MDM PDM PMI/SPP Data Dictionary

Table Of Contents

Table(s) of Model "Provider Data Mart"

Physical Name	Comment
MDD_MDM_PRVDR_ID_IDX	An instance of this entity represent a Provider's Identifying information from a source system used by the Master Data Management (MDM) Identity Resolution Process
MDD_ETL_PROC_CNTL_DTL	The audit control information is stored in this table.
MDD_MDM_PRVDR_ID_IDX_HSTRY	An instance of this entity represent a Provider's Identifying information from a source system used by the Master Data Management (MDM) Identity Resolution Process (History)
MDD_CMN_CD_RFRNC	An instance in this entity collects all reference data from various sources in one common location.
MDD_SPP_MDCR_BLG_ENRLMT	An enrollment carried out by an enrolling entity seeking either: 　1. the authority to begin the billing of Medicare for services rendered in an identified U.S. state or states, or 　2. a Reassignment of the billing rights already acquired in a prior enrollment to bill Medicare.
MDD_SPP_PRVDR_DME_FAAIR	An instance of this entity represents the Provider information that was submitted at a specific point in time relative to the enrollment to bill Medicare of a Provider that is considered to be a "Durable Medical Equipment, Prosthetics, Orthotics, and Supplies (DMEPOS) Supplier". Such an enrollment is typically done via submittal of an 855S form. Each instance contains the enrollment alert that is associated with the Fraud and Abuse Index of Risk Code. Alerts are warning codes/indicators of supplier activity used by the National Supplier Clearinghouse (NSC) and the four Durable Medical Equipment Medicare Administrative Carriers (DME MACs). Alerts communicate specific information about a supplier's claims-related activities and sanction updates.
MDD_PRVDR_DM_LCNS_HSTRY	A Healthcare Provider's license information as of a point in time.
MDD_PRVDR_DM_TAX_IDENT_HSTRY	A Federal Tax Identifier for a Provider at a point in time.
MDD_PRVDR_DM_TXNMY_HSTRY	An instance in the entity represents authorizing license or certificate given to a Health Care Provider in order to officially enable the Provider to carry out a medical skill or activity.
MDD_PRVDR_DM_NPI_HSTRY	An instance of this entity contain information about National Provider Identifier associated with a provider
MDD_PRVDR_DM_NPI_PIN_LCTN_ADR_HSTRY	A National Provider Identifier(NPI) and Provider Identification Number (PIN) that is valid at a location for a Provider as of a point in time.
MDD_PRVDR_DM_LGCY_IDENT_HSTRY	An instance of Health Care Provider Medicare identification in use at a point in time for a Health Care Provider. This identifier has typically been in use for Medicare purposes prior to the advent of the National Provider Identifier (NPI). Examples are: 　CMS Certification Number (CCN) 　Provider Transaction Number (PTAN) 　National Supplier Clearinghouse (NSC) Number 　National Council for Prescription Drug Programs (NCPDP) Number
MDD_PRVDR_DM_ADR_HSTRY	An instance of this entity represents a location where a post office will deliver mail to a Provider at a Point in time (History)
MDD_PRVDR_DM_SPCLTY_HSTRY	An instance represents the linkage between a Health Care Provider and an instance of Health Care Provider Medicare Specialty at a point in time. This information is important to enable a Provider to bill Medicare for services rendered to Medicare Beneficiaries.
MDD_PRVDR_DM_NAME_HSTRY	A name for a Provider. A Provider may have many names, e.g. of different types , or at different times.
MDD_SPP_PRVDR_REASGNMT_BNFTS	A pairing of: 　1. A Reassigning Health Care Provider who is going to perform health care for beneficiaries at a practice location operated by another Provider (the Receiving Health Care Provider), and 　2. A Receiving Health Care Provider. The Reassigning Provider will reassign his or her Medicare or Medicaid or other benefits (the right to bill Medicare, Medicaid, etc) for services rendered to the relevant beneficiaries) to the Receiving Provider for any services that the Reassigning Provider will carry out while performing health care in conjunction with the Receiving Provider.
MDD_SPP_PRVDR_ENRLMT_ROLE_ASCTN	An instance of this entity represents the association between a Provider enrolled to bill Medicare, another Provider that furnishes some supporting role to the first Provider, and the Role classification that the supporting Provider carries out. Examples include: 　an individual Provider reassigning Medicare benefits to the other Provider 　a physician carrying out a supervising role at an testing facility
MDD_SPP_ENRLMT_STUS	An instance contains an enrollment forms enrollment status. Over time an enrollment form may have many enrollment statuses. This table stores the historical rows from the PEC_ENRLMT_STUS table.
MDD_SPP_PRVDR_SNCTN	An instance of this entity represents the association between a Provider enrolled to bill Medicare, another Provider that furnishes some supporting role to the first Provider, and the Role classification that the supporting Provider carries out. Examples include: 　an individual Provider reassigning Medicare benefits to the other Provider 　a physician carrying out a supervising role at an testing facility A sanction or Legal Action that has been imposed or levied against a Provider. Example: The Department of Health and Human Services (DHHS) Office of Inspector General (OIG) issues Provider sanction data that is updated monthly. This DHHS OIG sanction data is made available by CMS to parties such as the Medicare Administrative Contractors in the Medicare Exclusion Database (MED).

MDD_SPP_PRVDR_LGL_ACTN	An instance of this entity represents the association between a Provider enrolled to bill Medicare, another Provider that furnishes some supporting role to the first Provider, and the Role classification that the supporting Provider carries out. Examples include:
	  an individual Provider reassigning Medicare benefits to the other
	       Provider
	a physician carrying out a supervising role at an testing facility
	
	A sanction or Legal Action that has been imposed or levied against a Provider. Example: The Department of Health and Human Services (DHHS) Office of Inspector General (OIG) issues Provider sanction data that is updated monthly. This DHHS OIG sanction data is made available by CMS to parties such as the Medicare Administrative Contractors in the Medicare Exclusion Database (MED).

MDD_PRVDR_NPICS_PRFL	An Individual or Business Entity providing billable medical services that was reported to National Provider Identifier Crosswalk System(NPICS) by one of its source systems (example National Plan Provider Enrollment System (NPPES))
MDD_PRVDR_NPICS_PRFL_XREF	An association of Provider data from two National Provider Identifier Crosswalk System (NPICS) sources that NPICS has identified as representing the same Provider.
MDD_PRVDR_QIES_PRFL	Provides "Master Data" information on each Quality Improvement Evaluation System (QIES) Provider.
MDD_PRVDR_DM_LCN_TXY_ASTN_HSTY	An instance represents the linkage between a Health Care Provider and an instance of Health Care Provider Medicare Specialty at a point in time.
MDD_CMN_CD_RFRNC_CROSSWLK	An instance in this entity provides crosswalk from one code set, identified by Reference Type Code in Common Code Reference entity, to other code set. In all cases where the relationship is one-to-one, it can be achieved using a self join on the Common Code Reference entity. But an additional CrossWalk entity enables the one-to-many relationship.
MDD_PRVDR_DM_AFLTD_PGM_HSTRY	A Medicaid/Children's Health Insurance Program(CHIP) health plan, waiver, health home entity etc. that the provider is associated with as of a point in time.
MDD_PRVDR_DM_BED_TYPE_HSTRY	A record to capture the number of various categories of beds available at a provider facility as of a point in time. Valid Medicaid Bed types are Code Description 1 Intermediate Care Facility for the Intellectually Disabled 2 Inpatient 3 Nursing Facility 4 Title 18 Skilled Nursing Facility (T18 SNF)
MDD_PRVDR_DM_TYPE_HSTRY	A type of Medicaid provider based on its classification (Classification type 3) as of a point in time. Valid values are : Code Provider Type Description 01 Physician 02 Speech Language Pathologist 03 Oral Surgery (Dentist only) 04 Cardiac Rehabilitation and Intensive Cardiac Rehabilitation 05 Anesthesiology Assistant 06 Chiropractic 07 Optometry 08 Certified Nurse Midwife 09 Certified Registered Nurse Anesthetist (CRNA) 10 Mammography Center 11 Independent Diagnostic Testing Facility (IDTF) 12 Podiatry 13 Ambulatory Surgical Center 14 Nurse Practitioner 15 Medical Supply Company with Orthotist 16 Medical Supply Company with Prosthetist 17 Medical Supply Company with Orthotist-Prosthetist 18 Other Medical Supply Company 19 Individual Certified Orthotist 20 Individual Certified Prosthetist 21 Individual Certified Prosthetist-Orthotist 22 Medical Supply Company with Pharmacist 23 Ambulance Service Provider 24 Public Health or Welfare Agency 25 Voluntary Health or Charitable Agency 26 Psychologist, Clinical 27 Portable X-Ray Supplier 28 Audiologist 29 Physical Therapist in Private Practice 30 Occupational Therapist in Private Practice 31 Clinical Laboratory 32 Clinic or Group Practice 33 Registered Dietitian or Nutrition Professional 34 Mass Immunizer Roster Biller 35 Radiation Therapy Center 36 Slide Preparation Facility 37 Licensed Clinical Social Worker 38 Certified Clinical Nurse Specialist 39 Advance Diagnostic Imaging 40 Optician 41 Physician Assistant 42 Hospital-General 43 Skilled Nursing Facility 44 Intermediate Care Nursing Facility 45 Other Nursing Facility 46 Home Health Agency 47 Pharmacy 48 Medical Supply Company with Respiratory Therapist 49 Department Store 50 Grocery Store 51 Indian Health Service facility 52 Oxygen supplier 53 Pedorthic personnel 54 Medical supply company with pedorthic personnel 55 Rehabilitation Agency 56 Ocularist 57 All Other

MDD_PRVDR_DM_AUTHRZD_COS_HSTRY	A record to classify the provider into the authorized categories of service for which the provider entity has been authorized by the state to render to Medicaid/CHIP eligibles as of a point in time. Medicaid defines providers' Service Category based on this classification.
	If PROV-CLASSIFICATION-TYPE is 4 (Authorized category of service code) then reference the following table for the appropriate PROV-CLASSIFICATION-CODE valid value PROV-CLASSIFICATION-TYPE = 4 Code Authorized Category Of Service Code Description 001 Inpatient hospital services, other than services in an institution for mental diseases 002 Outpatient hospital services 003 Rural health clinic services 004 Other ambulatory services furnished by a rural health clinic 005 Professional laboratory services 006 Technical laboratory services 007 Professional radiological services 008 Technical radiological services 009 Nursing facility services for individuals age 21 or older (other than services in an institution for mental disease) 010 Early and periodic screening and diagnosis and treatment (EPSDT) services 011 Family planning services and supplies for individuals of child-bearing age 012 Physicians' services 013 Medical and surgical services of a dentist 014 Outpatient substance abuse treatment services. 015 Medical or other remedial care or services, other than physicians' services, provided by licensed practitioners within the scope of practice as defined under State law 016 Home health services - Nursing services 017 Home health services - Home health aide services 018 Home health services - Medical supplies, equipment, and appliances suitable for use in the home 019 Home health services - Physical therapy provided by a home health agency or by a facility licensed by the State to provide medical rehabilitation services 020 Home health services - Occupational therapy provided by a home health agency or by a facility licensed by the State to provide medical rehabilitation services 021 Home health services - Speech pathology and audiology services provided by a home health agency or by a facility licensed by the State to provide medical rehabilitation services 022 Private duty nursing services 023 Advanced practice nurse services 024 Pediatric nurse 025 Nurse-midwife service 026 Nurse practitioner services 027 Respiratory care for ventilator-dependent individuals 028 Clinic services 029 Dental services 030 Physical therapy services (when not provided under home health services) Code Authorized category of service code Description 031 Occupational therapy services (when not provided under home health services) 032 Speech, hearing, and language disorders services (when not provided under home health services) 033 Prescribed drugs 034 Over-the-counter medications. 035 Dentures 036 Prosthetic devices 037 Eyeglasses 038 Hearing Aids 039 Diagnostic services 040 Screening services 041 Preventive services 042 Well-baby and well-child care services as defined by the State. 043 Rehabilitative services 044 Inpatient hospital services for individuals age 65 or older in institutions for mental diseases 045 Nursing facility services for individuals age 65 or older in institutions for mental diseases 046 Intermediate care facility (ICF/IIDICF/IID) services 047 Nursing facility services, other than in institutions for mental diseases 048 Inpatient psychiatric services for individuals under age 21 049 Outpatient mental health services, other than Outpatient substance abuse treatment services. This TOS includes services furnished in a State-operated mental hospital and including community-based services. 050 Inpatient substance abuse treatment services and residential substance abuse treatment services. 051 Personal care services 052 Primary care case management services 053 Targeted case management services 054 Case Management services other than those that meet the definition of primary care case management services or targeted case management services 055 Care coordination services. 056 Transportation services 057 Enabling services 058 Services furnished in a religious nonmedical health care institution 059 Skilled nursing facility services for individuals under age 21 060 Emergency hospital services 061 Critical access hospital services 062 HCBS - Case management services Code Authorized category of service code Description 063 HCBS - Homemaker services 064 HCBS - Home health aide services 065 HCBS - Personal care services 066 HCBS - Adult day health services 067 HCBS - Habilitation services 068 HCBS - Respite care services 069 HCBS - Day treatment or other partial hospitalization services, psychosocial rehabilitation services and clinic services (whether or not furnished in a facility) for individuals with chronic mental illness 070 HCBS - Day Care 071 HCBS - Training for family members 072 HCBS - Minor modification to the home 073 HCBS - Other services requested by the agency and approved by CMS as cost effective and necessary to avoid institutionalization 074 HCBS - Expanded habilitation services - Prevocational services 075 HCBS - Expanded habilitation services - Educational services 076 HCBS - Expanded habilitation services - Supported employment services, which facilitate paid employment 077 HCBS-65-plus - Case management services 078 HCBS-65-plus - Homemaker services 079 HCBS-65-plus - Home health aide services 080 HCBS-65-plus - Personal care services 081 HCBS-65-plus - Adult day health services

	082 HCBS-65-plus - Respite care services 083 HCBS-65-plus - Other medical and social services 084 Sterilizations 085 Prenatal care and pre-pregnancy family planning services and supplies. 086 Other Pregnancy-related Procedures 087 Hospice services 088 Any other health care services or items specified by the Secretary and not excluded under regulations. 115 Residential care		
MDD_SPP_MDCD_ENRLMT	A provider's enrollment specific information of state's Medicaid or Children's Health Insurance Program(CHIP) program.		
MDD_SPP_MDCD_AFLTD_GRP	A provider's relationship with other provider. A provider can be affiliated with a group practice or an organization that is authorized to submit Medicaid claims on their behalf.		
MDD_PRVDR_DM_DMGRPHC_DTL_HSTRY	A provider's additional demographic information as of a point in time. This includes Ownership type, Profit Status, Gender etc. as of a point in time.		
MDD_SPP_PRVDR_EFT	A provider's financial and related information that CMS requires to pay a provider electronically. This is for Electronic Funds Transfer (EFT) purposes.		
MDD_SPP_PRVDR_EFT_ADR	An address of the provider or their representative that is used for the Electronic Funds Transfer(EFT) purpose.		

Column(s) of Table "MDD_MDM_PRVDR_ID_IDX"

Physical Name	Comment	Null Option	Physical Data Type
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
SRC_PRVDR_ID	This is the natural value that represents a provider entity in a Source System. Sometimes one or more values from the Source have to be concatenated to achieve the required granularity that is aligned with Master Data Management Provider Enterprise Identifier.	Not Null	VARCHAR(255)
SRC_PRVDR_ID_TYPE_DESC	This table abstractly relates all types of Source identifiers to Enterprise identifiers. This column describes (or qualifies) the type of Source Identifier that is populated in Source Provider Identifier.	Not Null	VARCHAR(255)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Not Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Not Null	CHAR(18)
MDM_PRVDR_ENT_ID	This column is generated by Master Data Engine for every unique Source Identification number based on probabilistic matching algorithm.	Null	BIGINT
MDM_PRVDR_TYPE_CD	Used to distinguish between Individuals and Organizations.	Null	VARCHAR(30)
AUDT_INSRT_TS	The data lineage column used to identify the date and time that the record was inserted within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
PRVDR_IND	Indicates whether the record belongs to a provider	Null	CHAR(1)
PRSN_IND	Indicates whether the record belongs to a person	Null	CHAR(1)
ORG_IND	Indicates whether the record belongs to a organization	Null	CHAR(1)
ENRLMT_ID	Enrollment Identifier of the provider from PECOS system	Null	CHAR(15)
PAC_ID	Provider Access Control Identifier of the provider from PECOS system	Null	CHAR(10)
PRVDR_NPI	National Provider Identifier of a Health Care Provider. For a Medicaid Provider, this value is reported by the state to the source system or is derived (harvested) from Medicaid Claims.	Null	CHAR(10)
AUDT_UPDT_TS	The data lineage column used to identify the date and time that the record was last updated within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
AUDT_REC_STUS_CD	Indicates the staus of the record.	Not Null	VARCHAR(30)

PRVDR_LCTN_ID	Unique identifier for a provider service location	Null	CHAR(5)
STATE_RPTD_NPI	The National Provider Identifier (NPI) for a Health Care Medicaid Provider or data that the state reported to be a National Provider Identifier.	Null	CHAR(10)
STATE_PRVDR_MID_NUM	The provider's Medicaid Identification Number issued by a submitting state.	Null	VARCHAR(30)
FAC_SW	Indicates whether the provider Medicaid enrollment is of facility category	Null	CHAR(1)
GRP_SW	Indicates whether the provider Medicaid enrollment is of Group category	Null	CHAR(1)

Column(s) of Table "MDD_ETL_PROC_CNTL_DTL"

Physical Name	Comment	Null Option	Physical Data Type
PROC_CNTL_DTL_SRRGT_KEY	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
AUDT_INSRT_ID	The data lineage column used to identify which user/process inserted the record. This usually translates to the name of the Workflow or an abbreviation for the process that loads the data into this table.	Not Null	CHAR(20)
AUDT_INSRT_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
AUDT_UPDT_ID	The data lineage column used to identify which user/process updated the record. This usually translates to the name of the Workflow or an abbreviation for the process that updates the data in this table.	Not Null	CHAR(20)
AUDT_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
SRC_SYS_NAME	The name of the system from which the record is sourced.	Not Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Not Null	CHAR(18)
PROC_ESTMTD_STRT_TS	The date timestamp representing the estimated start time of the process.	Null	TIMESTAMP
PROC_ESTMTD_END_TS	The date timestamp representing the estimated end time of the process.	Null	TIMESTAMP
PROC_CTF_TS	The data lineage column used to identify the cut off time for process (if any).	Null	TIMESTAMP
PROC_LAST_UPDTD_TS	The data lineage column used to identify when the process was last updated.	Null	TIMESTAMP
PROC_STUS_DESC	The detailed explanation of the associated code field.	Not Null	VARCHAR(255)
PROC_ACTL_STRT_TS	The date timestamp representing the actual time that a process started.	Null	TIMESTAMP
PROC_ACTL_END_TS	The date timestamp representing the actual time that a process completed.	Null	TIMESTAMP
PROC_ITMS_PROCD_READ_CNT	The data lineage column used to identify the total number of records that were processed whether successfully or not.	Null	INTEGER
PROC_ITMS_PROCD_INSRT_CNT	The data lineage column used to identify the number of records that were successfully processed.	Null	INTEGER
PROC_ITMS_PROCD_UPDT_CNT	The data lineage column used to identify the number of records that were successfully updated.	Null	INTEGER
PROC_ID	Unique identifier for each process	Not Null	INTEGER
PROC_ITMS_PROCD_DLTD_CNT	The audit column used to identify the count of the number of records that were deleted during processing.	Null	INTEGER
PROC_ITMS_PROCD_RJCTD_CNT	The audit column used to identify the count of the number of records that were rejected during processing.	Null	INTEGER
PROC_STUS_CD	The code consisting of character attributes that may be used to represent the positional condition of the data in a way more resistant to errors in transmission or storage.	Not Null	CHAR(20)
PROC_ITMS_PROCD_WRNG_CNT	The audit column used to identify the count of the number of records that got warning during processing.	Null	INTEGER

Column(s) of Table "MDD_MDM_PRVDR_ID_IDX_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type

STATE_PRVDR_MID_NUM	The provider's Medicaid Identification Number issued by a submitting state.	Null	VARCHAR(30)
PRVDR_LCTN_ID	Unique identifier for a provider service location	Null	CHAR(5)
FAC_SW	Indicates whether the provider Medicaid enrollment is of facility category	Null	CHAR(1)
GRP_SW	Indicates whether the provider Medicaid enrollment is of Group category	Null	CHAR(1)
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
SRC_PRVDR_ID	This is the natural value that represents a provider entity in a Source System. Sometimes one or more values from the Source have to be concatenated to achieve the required granularity that is aligned with Master Data Management Provider Enterprise Identifier.	Not Null	VARCHAR(255)
SRC_PRVDR_ID_TYPE_DESC	This table abstractly relates all types of Source identifiers to Enterprise identifier. This column describes (or qualifies) the type of Source Identifier that is populated in Source Provider Identifier.	Not Null	VARCHAR(255)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Not Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Not Null	CHAR(18)
MDM_PRVDR_ENT_ID	This column is generated by Master Data Engine for every unique Source Identification number based on probabilistic matching algorithm.	Null	BIGINT
MDM_PRVDR_TYPE_CD	Used to distinguish between Individuals and Organizations.	Null	VARCHAR(30)
ORGNL_AUDT_INSRT_TS	The data lineage column used to identify the date and time that the record was inserted within the main table.	Not Null	TIMESTAMP
ORGNL_PROC_CNTL_DTL_UPDT_SK	A unique identifier of the process that last updated the record in the main table.	Not Null	INTEGER
PRVDR_IND	Indicates whether the record belongs to a provider	Null	CHAR(1)
PRSN_IND	Indicates whether the record belongs to a person	Null	CHAR(1)
ORG_IND	Indicates whether the record belongs to an organization	Null	CHAR(1)
ENRLMT_ID	Providers Enrollment Identifier	Null	CHAR(15)
PAC_ID	Provider Access Control Identifier of the provider from the Provider Enrollment, Chain and Ownership System (PECOS)	Null	CHAR(10)
PRVDR_NPI	A National Provider Identifier (NPI) is a 10-digit Number that uniquely identifies a Health Care Provider. For a Medicaid Provider, this value is reported by the state or is derived(harvested) from Medicaid Claims.	Null	CHAR(10)
ORGNL_AUDT_UPDT_TS	The data lineage column used to identify the date and time that the record was last updated within the main table.	Not Null	TIMESTAMP
ORGNL_PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record in the main table.	Not Null	INTEGER
ORGNL_AUDT_REC_STUS_CD	Indicates the staus of the record in the main table	Not Null	VARCHAR(30)
AUDT_INSRT_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
AUDT_REC_ACTN_CD	Indicates whether the record version is a result of Insert(I), Update(U) or Delete (D) on base table.	Not Null	VARCHAR(30)
STATE_RPTD_NPI	The National Provider Identifier (NPI) for a Health Care Medicaid Provider or data that the state reported to be a National Provider Identifier.	Null	CHAR(10)

Column(s) of Table "MDD_CMN_CD_RFRNC"

Physical Name	Comment	Null Option	Physical Data Type

RFRNC_SRRGT_KEY	Unique dummy sequential number to achieve primary key uniqueness.	Not Null	INT
RFRNC_TYPE_CD	Qualifier defining the type of reference code set.	Not Null	VARCHAR(30)
RFRNC_TYPE_DESC	Descriptive value for Reference Type Code	Not Null	VARCHAR(255)
RFRNC_VAL_CD	Unique identifier associated with type of value.	Not Null	VARCHAR(30)
RFRNC_VAL_DESC	Description of the Reference value code	Not Null	VARCHAR(500)
AUDT_INSRT_ID	The data lineage column used to identify which user/process inserted the record. This usually translates to the name of the Workflow or an abbreviation for the process that loads the data into this table.	Not Null	CHAR(20)
AUDT_INSRT_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
AUDT_UPDT_ID	The data lineage column used to identify which user/process updated the record. This usually translates to the name of the Workflow or an abbreviation for the process that updates the data in this table.	Not Null	CHAR(20)
AUDT_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
SRC_SYS_NAME	The name of the system from which the record is sourced.	Not Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Not Null	CHAR(18)

Column(s) of Table "MDD_SPP_MDCR_BLG_ENRLMT"

Physical Name	Comment	Null Option	Physical Data Type
MDCR_ENRLMT_ID	The unique identifier assigned by the Provider Enrollment Chain Organization System (PECOS) at Centers for Medicare and Medicaid Services (CMS) to an enrollee that successfully enrolls to bill Medicare.	Null	VARCHAR(30)
MDCR_ENRLMT_ROLE_CD	Unique value that identifies a Role code. Example: 00, 12, 14, 33, 30	Null	CHAR(2)
MDCR_BLG_ENRLMT_EFCTV_TS	The date on which the entity enrolled to bill Medicare for services rendered.	Null	TIMESTAMP
TRMNTN_TS	The date on which the Health Care Provider enrollment to bill Medicare for the indicated type of submission form in the indicated U.S. state ceased to be active.	Null	TIMESTAMP
ELGBL_FOR_DLTN_SW	A yes/no indicator of whether a Part A Medicare Provider enrollment has been moved to voluntary withdrawal and that information has been sent to the Fiscal Intermediary Standard System (FISS) by the FISS Claims Extract. If the value is 'Y', the Provider enrollment can be physically deleted.	Null	CHAR(1)
FNLZD_TS	The date on which the Medicare Provider Enrollment is considered to have been both completed and accepted by Medicare.	Null	TIMESTAMP
MDCR_BLG_ENRLMT_ID	A unique identifier for an enrollment seeking the authority to bill Medicare for services rendered.	Not Null	VARCHAR(30)
CNTRCTR_ID	Unique number that identifies a Medicare contractor.	Null	CHAR(5)
STATE_CD	Unique value that identifies a state in which the Medicare Administrative Contractor operates.	Null	CHAR(2)
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP

Physical Name	Comment	Null Option	Physical Data Type
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
ENRLMT_ROLE_DESC	Description for the Unique value that identifies the Role Code.	Null	VARCHAR(255)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
INCORPTN_STATE_CD	A unique identifier assigned by ANSI (American National Standards Institute) to a US State. Reference lookup as GEO_ANSI_STATE_RFRNC.	Null	VARCHAR(30)
ORG_BUSNS_STRUC_CD	A unique identifier for a classification of business structure as used by a Person or an Organization in the course of providing some product or service. Reference lookup as ORG_BUSN_STRUC_TYPE_RFRNC.	Null	VARCHAR(30)
ORG_PRFT_SW	An indicator Y for yes and N for no that the non government organization is for profit For example Y Yes for profit N No for non profit	Null	CHAR(1)
ORG_BUSNS_STRUC_TYPE_DESC	Description for a classification of business structure as used by a Person or an Organization in the course of providing some product or service.	Null	VARCHAR(255)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_SPP_PRVDR_DME_FAAIR"

Physical Name	Comment	Null Option	Physical Data Type
FAAIR_TYPE_CD	Unique value that identifies the type of Fraud and Abuse Index of Risk Code. e.g.: Q - Low risk; R – Limited risk; S – Medium risk; T – High risk, etc.	Not Null	VARCHAR(30)
FAAIR_EFCTV_TS	Date when the Fraud and Abuse Index of Risk is in effect for the Durable Medical Equipment (DME) Supplier.	Not Null	TIMESTAMP
FAAIR_TRMNTN_TS	Date when the Fraud and Abuse Index of Risk is no longer valid for the Durable Medical Equipment (DME) Supplier.	Null	TIMESTAMP
MDCR_BLG_ENRLMT_ID	A unique identifier for an enrollment seeking the authority to bill Medicare for services rendered.	Not Null	VARCHAR(30)
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
FAAIR_TYPE_DESC	Description for the Unique value that identifies the type of Fraud and Abuse Index of Risk Code. Example: Q - Low risk R – Limited risk S – Medium risk T – High risk	Null	VARCHAR(255)
DME_FAAIR_SK	An identification component from source system used to achieve an uniqueness in the data loaded into this table.	Not Null	DECIMAL(20)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)

Physical Name	Comment	Null Option	Physical Data Type
MDM_PRVDR_DME_FAAIR_SK	Unique number generated on MDM to make the row in the table unique.	Not Null	BIGINT
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_LCNS_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
LCNS_NUM	The identifier assigned to a license or certificate for a specific medical skill and assigned to a healthcare Provider.	Not Null	CHAR(20)
PRVDR_LCNS_EFCTV_TS	The date the healthcare Provider officially began to be identified at CMS by the specific type of legacy Medicare identifier.	Null	TIMESTAMP
PRVDR_LCNS_TRMNTN_TS	The last day the legacy Medicare identifier was active at CMS for the healthcare Provider.	Null	TIMESTAMP
LCNS_CITY_NAME	The name of a city that the license may be valid for. Such a city name is relative to either:30 1. An ambulance service license, or 2, A Durable Medical Equipment, Prosthetics, Orthotics, and Supplies (DMEPOS) license.	Null	VARCHAR(30)
MLTPL_ENRLMT_IND	Indicates whether the DMEPOS Supplier is currently enrolled in the Medicaid/Medicare program other than as a DMEPOS Supplier; valid values are: 'Y' and 'N'. If 'Y', a corresponding row will be in the DMEPOS Supplier Other Enrollment Association entity.	Null	CHAR(1)
PRVDR_LCNS_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
LCNS_STATE_CD	The USPS state code of a state that the license may be valid for.	Null	CHAR(2)
ISS_TS	The date on which the issuing organization made it known that a Durable Medical Equipment, Prosthetics, Orthotics, and Supplies (DMEPOS) license would be granted to the Provider.	Null	TIMESTAMP
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
LCNS_TYPE_RFRNC_SK	Unique identifier for the type of provider license	Not Null	INT
PRVDR_MDCR_SPCLTY_RFRNC_SK	A unique identifier for a classification of healthcare Provider as recognized for the purposes of that healthcare Provider enrolling to bill Medicare for services provided to Medicare Beneficiaries.	Not Null	INT

Physical Name	Comment	Null Option	Physical Data Type
	Reference lookup as PRVDR_MDCR_SPCLTY.		
LCNS_STUS_TYPE_RFRNC_SK	A unique identifier for a classification for the overall status that a State License issued to a Provider by a state in the United States of America may have Examples are; State license denied State license suspended State license approved State license revoked State license on probation State license restricted. Reference lookup as PRVDR_STATE_LCNS_STUS_TYPE_-RFRNC.	Not Null	INT
PRVDR_DME_LCNS_TYPE_RFRNC_SK	A unique identifier for a type of Durable Medical Equipment, Prosthetics, Orthotics, and Supplies (DMEPOS) License Agency. Reference lookup as PRVDR_DME_LCNS_AGNCY_RFRNC.	Not Null	INT
PRVDR_DME_LCNS_AGNCY_RFRNC_SK	A unique identifier for the Durable Medical Equipment, Prosthetics, Orthotics, and Supplies (DMEPOS) license type. Examples are: Bus/Tax/Sales-Resale Permit/ Wholesale/City/Zoning State Agency For Oxygen/Medical Gas/Respiratory Care Board Of Medical Examiners (Medical Board) American Board Of Medical Specialties Reference lookup as PRVDR_DME_LCNS_TYPE_RFRNC.	Not Null	INT
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
LCNS_ISSG_ENT_NAME	A free text field to capture the identity of the entity issuing the license or accreditation.	Null	VARCHAR(100)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_TAX_IDENT_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
TIN_ID	The tax identifier assigned to a Provider by the Internal Revenue Service (IRS), U.S. Department of the Treasury.	Not Null	CHAR(9)
FED_TAX_IDENT_EFCTV_TS	The date on which a Federal Tax Identifier for a Provider became effective.	Null	TIMESTAMP
PRVDR_SSN_VRFY_SW	A switch that indicates that the Social Security Administration (SSA) has verified the Person's current Social Security number.	Null	CHAR(1)
FED_TAX_IDENT_TRMNTN_TS	The date on which the Tax Identification record for a Provider ceased to be effective.	Null	TIMESTAMP
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
PRVDR_FED_TAX_IDENT_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT

Physical Name	Comment	Null Option	Physical Data Type
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
FED_TAX_IDENT_TYPE_RFRNC_SK	Unique identifier for the type of federal tax identification number	Not Null	INT
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_TXNMY_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_TXNMY_EFCTV_TS	The date on which the license becomes effective for the Provider.	Null	TIMESTAMP
PRVDR_TXNMY_TRMNTN_TS	The date on which the license ceased to be effective for the Provider.	Null	TIMESTAMP
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
PRVDR_TXNMY_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
PRVDR_TXNMY_NUM_RFRNC_SK	An unique identifier for the type of provider taxonomy	Not Null	INT

SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_NPI_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
NPI_ENMRTN_TS	The date on which the NPI record for a Provider became effective.	Null	TIMESTAMP
NPI_DEACTVTN_TS	The date on which the NPI record for a Provider ceased to be effective.	Null	TIMESTAMP
NPI	The HIPAA administrative simplification standard unique health identifier for a healthcare Provider.	Not Null	CHAR(10)
PROC_CNTL_DTL_INSRT_SK	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
PRVDR_NPI_HSTRY_SK	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	INT
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
NPI_STUS_RFRNC_SK	Encoding of the state of the Provider National Provider Identifier	Not Null	INT
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Null	VARCHAR(30)
NPI_STUS_RSN_RFRNC_SK	Unique identifier for National Provider Identifier Status Reason	Not Null	INT
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)

RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_NPI_PIN_LCTN_ADR_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_LGCY_ID	The unique identifier that had in the past been assigned to the Provider by some system for use by Medicare before the advent of the National Provider Identifier (NPI) as an identifier.	Null	CHAR(20)
CNTRCTR_ID	The identification number assigned by Center for Medicare and Medicaid Services (CMS) to a fiscal intermediary authorized to process institutional claim records.	Null	CHAR(5)
PRVDR_NPI_ID	The HIPAA administrative simplification standard unique health identifier for a healthcare Provider.	Null	CHAR(10)
NPI_PIN_LCTN_ADR_EFCTV_TS	The date on which an NPI and Legacy Id became effective at an address.	Null	TIMESTAMP
NPI_PIN_LCTN_ADR_TRMNTN_TS	The date on which an NPI and Legacy Id became ceased to be in usage for the healthcare Provider at an Address.	Null	TIMESTAMP
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
PROC_CNTL_DTL_INSRT_SK	A unique identifier for the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
PRVDR_NPI_PIN_LCTN_ADR_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier for the process that last updated the record.	Not Null	INTEGER
LGCY_MDCR_ID_TYPE_RFRNC_SK	A unique identifier for a classification of legacy system identifiers assigned to a healthcare Provider. Examples are: CMS Certification Number (CCN) Provider Transaction Access Number (PTAN) National Supplier Clearinghouse (NSC) Number National Council for Prescription Drug Programs (NCPDP) Number	Null	INT
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
PRVDR_LCTN_ADR_LINE_1_TXT	The first line of the specification of a location by reference to a thoroughfare, or a landmark; a point of postal delivery. Street address may encompass any of the components that are described by the United States Postal Service as a "standardized delivery address line" in USPS Publication 28.	Null	VARCHAR(55)

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_LCTN_ADR_LINE_2_TXT	The second line of the specification of a location by reference to a thoroughfare, or a landmark; or a point of postal delivery. Street address may encompass any of the components that are described by the United States Postal Service as a "standardized delivery address line" in USPS Publication 28.	Null	VARCHAR(55)
PRVDR_LCTN_ADR_LINE_3_TXT	The third line of the specification of a location by reference to a thoroughfare, or a landmark; or a point of postal delivery. Street address may encompass any of the components that are described by the United States Postal Service as a "standardized delivery address line" in USPS Publication 28.	Null	VARCHAR(55)
PRVDR_LCTN_ADR_LINE_4_TXT	Address Line 4	Null	VARCHAR(55)
PRVDR_LCTN_ADR_CITY_NAME	The name of the city. A finer partitioning of geographic subdivisions of a state or county, usually associated with additional levels of government.	Null	VARCHAR(40)
PRVDR_LCTN_ADR_STATE_CD	The US Postal Service's (USPS) standard state code.	Null	CHAR(2)
PRVDR_LCTN_ADR_ZIP_CD	Unique identifier of a Geographic Postal Zone The ZIP Code was established in 1963 as a system of 5-digit codes that identifies the individual post office or metropolitan area delivery station associated with an address. The first three digits identify the delivery area of a sectional center facility or a major-city post office serving the delivery address area. The next two (the fourth and fifth) digits identify the delivery area of an associate post office, post office branch, or post office station.	Null	CHAR(5)
PRVDR_LCTN_ADR_ZIP_PLUS_4_CD	The extension Zone Improvement Plan (ZIP) code as assigned by the United States Postal Service (USPS). Four additional digits added to the 5-digit ZIP Code that identify a specific range of delivery addresses. The concatenation of Medicare Beneficiary Address Zip Code and Medicare Beneficiary Address Plus Four Code create the compound attribute Entity Address Zip Plus Four Code.	Null	CHAR(4)
PRVDR_LCTN_ADR_FRGN_STATE_NAME	The Provider Address Foreign State Name.	Null	VARCHAR(30)
PRVDR_LCTN_ADR_FRGN_PSTL_CD	The Provider Address Foreign Postal Code	Null	CHAR(15)
PRVDR_LCTN_ADR_FRGN_CNTRY_NAME	The Provider Address Foreign Country Name	Null	VARCHAR(55)
PRVDR_SRC_ADR_SK	Unique number generated at source to make the row in the table unique.	Not Null	DECIMAL(20)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_LGCY_IDENT_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_LGCY_ID	The unique identifier that had in the past been assigned to the Provider by some system for use by Medicare before the advent of the National Provider Identifier (NPI) as an identifier.	Not Null	CHAR(20)
GEO_ISO_PRNCPL_SBDIV_CD	Represents an administrative area directly subordinate to the pertinent governing authority.	Null	VARCHAR(255)
LGCY_MDCR_IDENT_EFCTV_TS	The date the healthcare Provider officially began to be identified at CMS by the specific type of legacy Medicare identifier.	Null	TIMESTAMP
CNTRCTR_ID	The identification number assigned by Center for Medicare and Medicaid Services (CMS) to a fiscal intermediary authorized to process institutional claim records. (NCH)	Null	CHAR(5)

Physical Name	Comment	Null Option	Physical Data Type
LGCY_MDCR_IDENT_TRMNTN_TS	The last day the legacy Medicare identifier was active at CMS for the healthcare Provider.	Null	TIMESTAMP
GEO_ISO_CNTRY_CD	A two-character alphabetic representation of a basic geopolitical entity as listed in International Organization for Standards (ISO) 3166-1	Null	CHAR(2)
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
PRVDR_LGCY_MDCR_IDENT_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
PROC_CNTL_DTL_INSRT_SK	A unique identifier for the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier for the process that last updated the record.	Not Null	INTEGER
LGCY_ID_DEACTVTN_RSN_RFRNC_SK	A unique identifier for a reason that a Provider's Legacy Medicare Identification can be deactivated. Examples: Invalid Fiscal Intermediary Standard System Data Invalid Multi-carrier System Data No match\Missing Contractor Identifier	Null	INT
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
LGCY_MDCR_ID_TYPE_RFRNC_SK	A unique identifier for a classification of legacy system identifiers assigned to a healthcare Provider. Examples are: CMS Certification Number (CCN) Provider Transaction Access Number (PTAN) National Supplier Clearinghouse (NSC) Number National Council for Prescription Drug Programs (NCPDP) Number	Not Null	INT
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE
ID_ISSG_ENT_NAME	Name or Identifier that identifies the entity that issued the identifier for a provider.	Null	VARCHAR(30)

Column(s) of Table "MDD_PRVDR_DM_ADR_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_ADR_EFCTV_TS	A date on which a Geographic Address for a Provider that is of a certain address type becomes effective.	Null	TIMESTAMP

PRVDR_ADR_TRMNTN_TS	A date on which a Geographic Address for a Provider that is of a certain address type ceases to be effective.	Null	TIMESTAMP
PRCTC_LCTN_TYPE_IND	A yes\no indicator of whether the Provider healthcare Address has the characteristics of the indicated classification of Provider healthcare Address Type.	Null	CHAR(1)
PRCTC_LCTN_NAME	The name commonly used to denote this location where the Provider renders healthcare service.	Null	VARCHAR(50)
PRVDR_PRMRY_PRCTC_LCTN_SW	A yes\no indication of whether the Practice Location is considered to be the Provider's primary practice location. This information is useful to assist in the Center for Medicare and Medicaid Services (CMS)claims billing activity.	Null	CHAR(1)
TEL_NUM	The telephone or Fax number. The number contains the information necessary to identify uniquely the intended endpoint.	Null	CHAR(20)
TEL_EXTNSN_NUM	The extension number used to further route telephone calls once they are connected to the telephone number.	Null	CHAR(6)
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
PRVDR_ADR_ZIP_PLUS_4_CD	The extension Zone Improvement Plan (ZIP) code as assigned by the United States Postal Service (USPS). Four additional digits added to the 5-digit ZIP Code that identify a specific range of delivery addresses. The concatenation of Medicare Beneficiary Address Zip Code and Medicare Beneficiary Address Plus Four Code create the compound attribute Entity Address Zip Plus Four Code.	Null	CHAR(4)
PRVDR_ADR_ZIP_CD	Unique identifier of a Geographic Postal Zone The ZIP Code was established in 1963 as a system of 5-digit codes that identifies the individual post office or metropolitan area delivery station associated with an address. The first three digits identify the delivery area of a sectional center facility or a major-city post office serving the delivery address area. The next two (the fourth and fifth) digits identify the delivery area of an associate post office, post office branch, or post office station.	Null	CHAR(5)
PRVDR_ADR_LINE_1_TXT	The first line of the specification of a location by reference to a thoroughfare, or a landmark; or a point of postal delivery. Street address may encompass any of the components that are described by the United States Postal Service as a "standardized delivery address line" in USPS Publication 28.	Null	VARCHAR(60)
PRVDR_ADR_LINE_2_TXT	The second line of the specification of a location by reference to a thoroughfare, or a landmark; or a point of postal delivery. Street address may encompass any of the components that are described by the United States Postal Service as a "standardized delivery address line" in USPS Publication 28.	Null	VARCHAR(60)
PRVDR_ADR_LINE_3_TXT	The third line of the specification of a location by reference to a thoroughfare, or a landmark; or a point of postal delivery. Street address may encompass any of the components that are described by the United States Postal Service as a "standardized delivery address line" in USPS Publication 28.	Null	VARCHAR(60)
PRVDR_ADR_STATE_CD	The US Postal Service's (USPS) standard state code.	Null	CHAR(2)
PRVDR_ADR_CITY_NAME	The name of the city. A finer partitioning of geographic subdivisions of a state or county, usually associated with additional levels of government.	Null	VARCHAR(40)
PROC_CNTL_DTL_INST_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER

Physical Name	Comment	Null Option	Physical Data Type
REC_ADD_TS	Data Lineage column to identify when the user/process has last INSERTed the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that INSERTs data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
PRVDR_ADR_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
PRVDR_ADR_LINE_4_TXT	Address Line 4	Null	VARCHAR(60)
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
PRVDR_ADR_TYPE_RFRNC_SK	Unique identifier for the type of provider address	Not Null	INT
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
FAX_NUM	The Fax Number available in the provider address	Null	CHAR(20)
PRVDR_ADR_FRGN_STATE_NAME	The Provider Address Foreign State Name.	Null	VARCHAR(30)
PRVDR_ADR_FRGN_PSTL_CD	The Provider Address Foreign Postal Code	Null	CHAR(15)
PRVDR_ADR_FRGN_CNTRY_NAME	The Provider Address Foreign Country Name	Null	VARCHAR(55)
PRVDR_SRC_ADR_SK	Unique number generated at source to make the row in the table unique.	Null	DECIMAL(20)
EMAIL_ADR	The email address of the provider	Null	VARCHAR(100)
ADR_CNTY_RFRNC_SK	It refers the county specified in a provider address http://www.census.gov/geo/reference/codes/countylookup.html	Null	INT
STATE_BRDR_ADR_SW	Indicates if the provider address is situated in state boarder	Null	CHAR(1)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_SPCLTY_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_MDCR_SPCLTY_EFCTV_TS	The date on which a Provider is reported as carrying out the classification of Medicare Specialty.	Null	TIMESTAMP
PRVDR_PRMRY_IND	An indicator of whether the healthcare Provider's Medicare specialty is regarded as being its primary specialty or not.	Null	CHAR(1)
PRVDR_MDCR_SPCLTY_TRMNTN_TS	The date on which a Provider is no longer reported as carrying out the classification of Medicare Specialty.	Null	TIMESTAMP
BRD_CRTFCTN_IND	Indicates whether the physician has a primary or secondary board certification.	Null	CHAR(1)
UNDFND_SPCLTY_DESC	A Provider's free-form description of his/her/its Medicare Specialty in cases where the Provider Medicare Specialty Code says that it is some form of 'other'.	Null	VARCHAR(60)

MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
PRVDR_MDCR_SPCLTY_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier for the process that last updated the record.	Not Null	INTEGER
PRVDR_MDCR_SPCLTY_RFRNC_SK	A unique identifier for a classification of healthcare Provider as recognized for the purposes of that healthcare Provider enrolling to bill Medicare for services provided to Medicare Beneficiaries.	Not Null	INT
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Null	VARCHAR(30)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_NAME_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_NM_EFCTV_TS	The date on which the Organization Name became effective.	Null	TIMESTAMP
PRVDR_NAME_SFX_NAME	The unique identifier for the Person Name Suffix	Null	CHAR(10)
PRVDR_MDL_NAME	The middle name of the Person Name	Null	VARCHAR(55)
PRVDR_1ST_NAME	The first name or given name of the Person Name	Null	VARCHAR(55)
PRVDR_LAST_NAME	The last name or surname of the Person Name	Null	VARCHAR(55)
PRVDR_NAME_CRDNTL_TXT	Text used to describe the known official or professional credentials that may accompany a person's name; examples may include M.D. Ph.D.	Null	CHAR(20)
PRVDR_NAME_SLTTN_NAME	The unique identifier for the Person Name Salutation	Null	CHAR(5)
PRVDR_OTHR_NAME_TYPE_TXT	The type of name if Person Name Type Code = 'Other'.	Null	VARCHAR(70)

PRVDR_NM_TRMNTN_TS	The date on which the Name is no longer effective for the Person	Null	TIMESTAMP
PRVDR_DEATH_TS	The date on which the Person died. This date has been verified by the Social Security Administration (SSA).	Null	TIMESTAMP
PRVDR_BIRTH_TS	The date of birth of the Person	Null	TIMESTAMP
PRVDR_ORG_NAME	The name by which the Organization is known.	Null	VARCHAR(150)
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
PRVDR_NAME_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
PRVDR_ORG_OTHR_NAME_TXT	Text used to convey the nature or purpose of a name assigned to the Organization that does not fit within the usual types of name and hence has been assigned a name type of "other".	Null	VARCHAR(70)
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
PRVDR_NAME_TYPE_RFRNC_SK	Unique identifier for the type of provider name	Not Null	INT
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
SRC_SYS_REC_DESC	Description for the unique identifier for the record in the source system	Not Null	VARCHAR(500)
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
PRVDR_ALIAS_1ST_NAME	The alias first name or given name of the Person Name	Null	VARCHAR(40)
PRVDR_ALIAS_MDL_NAME	The alias middle name of the Person Name	Null	VARCHAR(40)
PRVDR_ALIAS_LAST_NAME	The alias last name or surname of the Person Name	Null	VARCHAR(70)
PRVDR_ORG_ALIAS_NAME	The alias name of the Organization.	Null	VARCHAR(150)
PRVDR_LGL_NAME	Legal name is the name that identifies a person for legal, administrative and other official purposes. Most jurisdictions require the use of a legal name for all legal and administrative purposes, and some jurisdictions permit or require a name change to be recorded at marriage. This attribute identifies the Legal Name for a Provider.	Null	VARCHAR(100)
PRVDR_TAX_NAME	Name used by provider for Internal Revenue Service (IRS) Tax purposes.	Null	VARCHAR(100)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)

Physical Name	Comment	Null Option	Physical Data Type
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_SPP_PRVDR_REASGNMT_BNFTS"

Physical Name	Comment	Null Option	Physical Data Type
RCVG_PRVDR_LGCY_MDCR_ID	For the provider who is receiving the reassigned benefits: This number uniquely identifies the applicant as a Medicare provider and/or supplier and is the number used on claim forms. Examples of Medicare numbers are UPINs, OSCAR, NSC.	Null	CHAR(15)
RCVG_NPI_ID	For the provider who is receiving the reassigned benefits: The unique number generated by the National Provider system for the requesting provider.	Null	CHAR(10)
RASNG_NPI_ID	For the provider who reassigned their benefits: The unique number generated by the National Provider system for the requesting provider.	Null	CHAR(10)
RASNG_PRVDR_LGCY_MDCR_ID	For the provider who reassigned their benefits: This number uniquely identifies the applicant as a Medicare provider and/or supplier and is the number used on claim forms. Examples of Medicare numbers are UPINs, OSCAR, NSC.	Null	CHAR(15)
PRVDR_ROLE_TYPE_CD	The unique identifier for a classification of the various functions or roles that a Health Care Provider may carry out relative to another Health Care Provider that is enrolled to bill Medicare for health care services rendered. Examples include: 5% or more ownership interest Partner Interpreting physician Employee Phy-Own-Hosp- Direct Organization Ownership Interest Reference lookup as PRVDR_ROLE_TYPE_RFRNC.	Not Null	VARCHAR(30)
ASCTN_EFCTV_TS	The date on which the association between a Provider, a supporting Provider, and the role classification carried out by the supporting Provider begins to be effective.	Not Null	TIMESTAMP
ASCTN_TRMNTN_TS	The date on which the association between a Provider, a supporting Provider, and the role classification carried out by the supporting Provider ceases to be effective.	Null	TIMESTAMP
RASNG_CNTRCTR_ID_CD	The identification number assigned by CMS to a fiscal intermediary authorized to process institutional claim records. (NCH)	Null	VARCHAR(255)
RCVG_CNTRCTR_ID_CD	The identification number assigned by CMS to a fiscal intermediary authorized to process institutional claim records. (NCH)	Null	VARCHAR(255)
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
RASNG_MDCR_PRVDR_ENRLMT_ID	A unique identifier for an enrollment seeking the authority to bill Medicare for services rendered.	Not Null	VARCHAR(30)
RCVG_MDCR_PRVDR_ENRLMT_ID	A unique identifier for an enrollment seeking the authority to bill Medicare for services rendered.	Not Null	VARCHAR(30)
PRVDR_ROLE_TYPE_DESC	Description for the unique identifier for a classification of the various functions or roles that a Health Care Provider may carry out relative to another Health Care Provider that is enrolled to bill Medicare for health care services rendered. Examples include: 5% or more ownership interest Partner Interpreting physician Employee Phy-Own-Hosp- Direct Organization Ownership Interest Reference lookup as PRVDR_ROLE_TYPE_RFRNC.	Not Null	VARCHAR(255)

PRVDR_REASGNMT_ID	An identification component from the source used to achieve an uniqueness in the data loaded into this table.	Not Null	CHAR(20)
PRVDR_REASGNMT_MDCR_NPI_SK	An identification component from the source used to achieve an uniqueness in the data loaded into this table.	Null	DECIMAL(20)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
MDM_PRVDR_REASGNMT_BNFTS_SK	Unique number generated on MDM to make the row in the table unique.	Not Null	BIGINT
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_SPP_PRVDR_ENRLMT_ROLE_ASCTN"

Physical Name	Comment	Null Option	Physical Data Type
ASCTN_ROLE_TYPE_CD	The unique identifier for a classification of the various functions or roles that a Health Care Provider may carry out relative to another Health Care Provider that is enrolled to bill Medicare for health care services rendered. Examples include: 5% or more ownership interest Partner Interpreting physician Employee Phy-Own-Hosp- Direct Organization Ownership Interest Reference lookup as PRVDR_ROLE_TYPE_RFRNC.	Not Null	VARCHAR(30)
PRSN_TITL_TXT	Text used to describe the purpose or duties of the associated Person that has a control relationship relative to the Health Care Provider.	Null	VARCHAR(35)
OWNRSHP_PCT_NUM	The percentage of ownership that the Person may have in the Health Care Provider. Example 1: Company A owns 100% of a Skilled Nursing Facility (that is, Company A owns 100% of the actual assets that constitute the Provider Skilled Nursing Facility).. Company C owns 60% of Company A, so that Company C is an indirect owner of the Provider Skilled Nursing Facility. Individual Y owns 15% of Company C. The 100% ownership that Company A has of the Skilled Nursing Facility) is multiplied by the 60% that Company C owns of Company A to determine that Company C has a 60% indirect ownership in the Skilled Nursing Facility. This 60% indirect ownership of Company C is then multiplied by the 15% that Individual Y owns in Company C to calculate that Individual Y has a 9% indirect ownership in the Skilled Nursing Facility.	Null	DECIMAL(5,2)
CNTRCT_SRVC_TXT	Description of contracted services that the person with some degree of control may furnish to the Provider.	Null	VARCHAR(255)
DLGTD_W2_EMPLEE_SW	Indicator of whether the person with control is carrying out the role of a delegated employee.	Null	CHAR(1)
ORG_CR_FR_ACQS_SW	A "yes/no" indicator of whether it is known that the Organization was created for the express purpose of acquiring ownership (either partial or total) in the Health Care Provider.	Null	CHAR(1)
ASCTN_EFCTV_TS	The date on which the association between a Provider, a supporting Provider, and the role classification carried out by the supporting Provider begins to be effective.	Not Null	TIMESTAMP
ASCTN_TRMNTN_TS	The date on which the association between a Provider, a supporting Provider, and the role classification carried out by the supporting Provider ceases to be effective.	Null	TIMESTAMP
MDCR_BLG_ENRLMT_ID	A unique identifier for an enrollment seeking the authority to bill Medicare for services rendered.	Not Null	VARCHAR(30)
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP

Physical Name	Comment	Null Option	Physical Data Type
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was last updated into the table.	Not Null	TIMESTAMP
ASCTN_ROLE_TYPE_DESC	Description of Health Care Provider role or function codes	Null	VARCHAR(255)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record	Not Null	INTEGER
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier Maps to Infosphere Model - Member Record Number	Not Null	BIGINT
PRVDR_ROLE_ASCTN_SK	An identification component from the source system used to achieve an uniqueness in the data loaded into this table.	Not Null	DECIMAL(20)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
MDM_PRVDR_ENRLMT_ROLE_ASCTN_SK	Unique number generated on MDM to make the row in the table unique.	Not Null	BIGINT
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_SPP_ENRLMT_STUS"

Physical Name	Comment	Null Option	Physical Data Type
SRC_ENRLMT_ID	Unique number for the enrollment form.	Not Null	VARCHAR(30)
CNTCT_TS	Contains the date contact took place for the specified reason code. Valid reason codes represent first contact, second contact, third contact, etc.	Null	TIMESTAMP
OTHR_RSN_TXT	Contains the reason for the status when the reason code is Other.	Null	VARCHAR(30)
ENRLMT_STUS_CMT_TXT	Comments concerning any unique or unusual circumstances concerning the status of the enrollment.	Null	VARCHAR(4000)
STUS_EFF_TS	Status Effective Date	Not Null	TIMESTAMP
STUS_END_TS	Status End date	Null	TIMESTAMP
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
STUS_CD	Indicates the Enrollment status	Not Null	VARCHAR(30)
STUS_DESC	Describes the Enrollment Status	Null	VARCHAR(255)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
ENRLMT_STUS_RSN_CD	Unique value that indicates the reason for the status. e.g., reason for status "Returned" is missing information.	Not Null	VARCHAR(30)
ENRLMT_STUS_RSN_DESC	Description for the unique value that indicates the reason for the status. e.g., reason for status "Returned" is missing information.	Null	VARCHAR(255)
ENRLMT_STUS_SK	Unique number generated at source to make the row in the table unique.	Not Null	DECIMAL(20)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)

RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_SPP_PRVDR_SNCTN"

Physical Name	Comment	Null Option	Physical Data Type

SNCTN_CD	A unique identifier for a type of adverse action taken against a person. There are four types of actions:
	1) Exclusion Sanctions against a Health Care Provider
	  Examples:
	    Program-Related Conviction
	    Felony Conviction Relating to Health Care
	      Fraud
	    Imposition of a Civil Money Penalty or
	      Assessment
	    Excessive Claims or Furnishing of
	      Unnecessary or Substandard Items or
	      Services
	    Breach of Corporate Integrity Agreement
	
	2) Adverse Legal Actions that may negatively impact a Health Care Provider
	  Examples:
	    Criminal conviction of a controlled
	      Substance related charge at
	      either the state or Federal level.
	    Criminal conviction at the state level of a
	      charge other than for a controlled
	      substance related charge
	    Civil conviction at the state court level
	
	3) DEA Suspensions or Convictions, crimes that occurred in connection with a Provider having its DEA registration Revoked, Denied, Suspended or Restricted, whether as a Provider, corporate Officer, a Partner, a Stockholder, etc.
	
	4) Controlled Substance Convictions, whether a Person has ever been convicted of a controlled substance-related criminal charge at the state or Federal level.
	
	Reference lookup as ADVRS_ACTN_RFRNC.
		Not Null	VARCHAR(30)

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_SNCTN_EFCTV_TS	The date on which a sanction that has been imposed or levied against a Provider becomes effective.	Not Null	TIMESTAMP
REINSTMT_TS	Reinstatement date for the adverse action imposed on the organization.	Null	TIMESTAMP
REINSTMT_RSN_CD	Unique value that indicates the reason for the reinstatement of the organization.	Null	VARCHAR(30)
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
REINSTMT_RSN_DESC	Description for the unique value that indicates the reason for the reinstatement of the organization.	Null	VARCHAR(255)
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT
SNCTN_DESC	Description for the sanction code	Null	VARCHAR(255)
PRVDR_SNCTN_SK	An identification component from the source system used to achieve an uniqueness in the data loaded into this table.	Not Null	DECIMAL(20)
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
MDM_PRVDR_SNCTN_SK	Unique number generated on MDM to make the row in the table unique.	Not Null	BIGINT
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_SPP_PRVDR_LGL_ACTN"

Physical Name	Comment	Null Option	Physical Data Type
LGL_ACTN_TXT	Description of why and how the adverse legal action occurred in connection with a conviction, suspension, revocation, restriction, denial or other adverse action to a person.	Null	VARCHAR(100)
LAW_AUTHRTY_NAME	Law enforcement authority/court/ administrative body that imposed the action, and the resolution.	Null	VARCHAR(80)
RSLTN_TXT	Evidence of how the adverse legal action was finally resolved. (e.g., reinstatement notices, etc.)	Null	VARCHAR(255)
PRVDR_LGL_ACTN_TS	The date on which a sanction that has been imposed or levied against a Provider becomes effective.	Not Null	TIMESTAMP
TRMNTN_TS	The date on which the sanction applied to the Provider ceases to be effective.	Null	TIMESTAMP
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
MDM_PRVDR_SK	This is a dummy sequential number generated by IBM Infosphere for every unique Source Identification Number. Source Identification Number consists of the following four columns : Source System Name Source Sub System Name Source Provider Identifier Type Description Source Provider Identifier	Not Null	BIGINT

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_LGL_ACTN_SK	An identification component from the source system used to achieve an uniqueness in the data loaded into this table.	Not Null	DECIMAL(20)
REC_STUS_CD	Indicates the status of the record

Possible values are C (Current table record), H (History table record), D (Deleted record) values. | Not Null | VARCHAR(30) |
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Null	INTEGER
MDM_PRVDR_LGL_ACTN_SK	Unique number generated on MDM to make the row in the table unique.	Not Null	BIGINT
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_NPICS_PRFL"

Physical Name	Comment	Null Option	Physical Data Type
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
PRVDR_CREATN_TS	Timestamp upon which the Provider is eligible for processing.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
PRVDR_DEACTVTN_TS	Timestamp upon which the Provider is no longer eligible for processing. Default value is null. A value is populated by the National Provider Identifier Crosswalk System (NPICS) application when the source of this provider data submits a deletion record or when that source submits a replacement of the provider data via a change record.	Not Null	TIMESTAMP
PRVDR_MDCR_EFCTV_TS	The date on which the Provider data was effective at the source.	Not Null	TIMESTAMP
PRVDR_MDCR_TRMNTN_TS	The date on which the Provider data expired at the source.	Not Null	TIMESTAMP
PRVDR_RSNBL_CHRG_LCLTY_CD	Pricing area used in determining the customary and prevailing allowance for a service.	Null	CHAR(3)
PRVDR_PHYSN_FEE_LCLTY_CD	Pricing area used in determining the customary and prevailing allowance for a service.	Null	CHAR(3)
PRVDR_NPI_ENMRTN_TS	The date on which the National Provider Identifier (NPI) is assigned to a Provider in the National Plan Provider Enumeration System (NPPES) application.	Not Null	TIMESTAMP
PRVDR_NPI_DEACTVTN_TS	The date on which the Provider's National Provider Identifier (NPI) is terminated. An NPI Number is no longer considered for processing after this date.

NPI Numbers are not re-usable. | Not Null | TIMESTAMP |
PRVDR_STUS_CD	Indicator of status from the system of record.	Null	CHAR(1)
PRVDR_STUS_TS	Date if the status change reflected	Not Null	TIMESTAMP
PRVDR_STUS_RSN_CD	Encoding of the reason for the status code associated with this Provider data.	Null	CHAR(2)

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_INCMG_REC_TYPE_CD	Code denoting the Provider Source perspective of the Provider data. Codes denote Additions, Updates, Deletions.	Null	CHAR(1)
PRVDR_ENT_TYPE_CD	Identification of the Provider as an Individual (= 'I') or an Organization (= 'O')	Not Null	CHAR(1)
PRVDR_LAST_UPDT_TS	The timestamp representing the last change made to the Provider data.	Not Null	TIMESTAMP
SYS_INSRT_TS	The system timestamp when the row of Provider data was inserted.	Not Null	TIMESTAMP
SYS_LAST_UPDT_CMPNT_ID	Identifies the Component of the National Provider Identifier Crosswalk System (NPICS) that last modified the occurrence of Provider Id Table.	Null	CHAR(10)
SYS_LAST_UPDT_USER_ID	Identifies the system user who last modified the occurrence of Provider Id Table.	Null	CHAR(10)
SYS_LAST_UPDT_TS	The system timestamp when the occurrence of Provider Id Table was last modified.	Null	TIMESTAMP
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
PRVDR_ARCV_MO_ID	Month when the row was inserted.	Null	CHAR(3)
SYS_ARCV_TS	The system timestamp when the row of Provider data was inserted.	Null	TIMESTAMP

Column(s) of Table "MDD_PRVDR_NPICS_PRFL_XREF"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_PRMRY_CREATN_TS	Timestamp upon which the Provider is eligible for processing.	Not Null	TIMESTAMP
PRVDR_SCNDRY_CREATN_TS	Timestamp upon which the Provider is eligible for processing.	Not Null	TIMESTAMP
PRVDR_XREF_EFCTV_TS	Timestamp of the match's activation	Null	TIMESTAMP
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
PRVDR_XREF_DEACTVTN_TS	Timestamp of the match's deactivation	Not Null	TIMESTAMP
PRVDR_XREF_SRC_ID	Encodes the origination point of the cross-reference entry as being Intellimatch or Manual	Not Null	CHAR(1)
PRVDR_XREF_STUS_CD	Encoding of the state of the Provider Cross Reference entry as Matched, Potentially Matched or Deactivated	Not Null	CHAR(1)
SYS_MATCH_SET_ID	Identifier of the IntelliMatch Match set used to generate the Crosswalk entry.	Null	CHAR(20)
SYS_MATCH_RVW_ID	Indication that the Crosswalk entry is subject to review.	Null	CHAR(4)
SYS_MATCH_RVW_TS	Timestamp associated with the Match Review Indicator.	Not Null	TIMESTAMP
SYS_PENDG_RVW_ID	Indication that the Crosswalk entry is actively being reviewed.	Null	CHAR(2)
SYS_EXTRCT_STUS_CD	Determination of the status of Daily Outgoing extract record for this match. A=Add U=Update	Null	CHAR(1)

	D=Delete		
SYS_CREATN_CMPNT_ID	Identifies the Component of the National Provider Identifier (NPI) Crosswalk System that created the occurrence of Provider Cross Reference.	Not Null	CHAR(10)
SYS_CREATN_USER_ID	Identifies the system user who created the occurrence of Provider Cross Reference.	Not Null	CHAR(10)
SYS_LAST_UPDT_CMPNT_ID	Identifies the Component of the National Provider Identifier (NPI) Crosswalk System that last modified the occurrence of Provider Cross Reference.	Not Null	CHAR(10)
SYS_LAST_UPDT_USER_ID	Identifies the system user who last modified the occurrence of Provider Cross Reference.	Not Null	CHAR(10)
SYS_LAST_UPDT_TS	The system timestamp when the occurrence of Provider Cross Reference was last modified.	Not Null	TIMESTAMP
MDM_PRMRY_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
MDM_SCNDRY_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
SYS_CREATN_TS	The system timestamp when the occurrence of Provider Cross Reference was generated.	Not Null	TIMESTAMP
PRVDR_ARCV_MO_ID	Month when the row was inserted.	Null	CHAR(3)
SYS_ARCV_TS	The system timestamp when the row of Provider data was inserted.	Null	TIMESTAMP
NPICS_PRFL_XREF_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	BIGINT

Column(s) of Table "MDD_PRVDR_QIES_PRFL"

Physical Name	Comment	Null Option	Physical Data Type
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
CRTFCTN_DT	Exit date of the initial visit of the Health survey for certifications completed after July 28, 2012. For certifications prior to that date, the certification date is the exit date of the initial visit of the Health survey or LSC survey, whichever is later. Date Format : YYYYMMDD	Not Null	DATE
ORGNL_PRTCPTN_DT	Date a provider is first approved to provide Medicare and/or Medicaid services.	Null	DATE
PPS_PSYCH_EXCLSN_UNIT_IND	Indicates if a hospital has a psychiatric Prospective Payment System (PPS)-excluded unit.	Null	CHAR(1)
PPS_REHAB_EXCLSN_UNIT_IND	Indicates if a hospital has a rehabilitation Prospective Payment System (PPS)-excluded unit.	Null	CHAR(1)
CHOW_DT	Effective date of the most recent change of ownership for this provider.	Null	DATE
SSA_CNTY_CD	Social Security Administration geographic code indicating the county where the provider is located.	Null	CHAR(20)

SSA_CNTY_DESC	Social Security Administration geographic code indicating the county where the provider is located.	Null	VARCHAR(255)
TRMNTN_DT	Date the provider was terminated. For Clinical Laboratory Improvement Act (CLIA) providers, date the laboratory's certificate was terminated or the expiration date of the current CLIA certificate.	Null	DATE
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Not Null	VARCHAR(30)
CTGRY_SPECF_FAC_TYPE_CD	Unique value that identifies a facility type. Example: Skilled Nursing Facility, Home Health Agency, hospital, Ambulance Service. Valid Values: 01 = Short-Term 02 = Long Term 03 = Religious Non-Medical Health Care Institution 04 = Psychiatric 05 = Rehabilitation 06 = Children's 07 = Distinct Part Psychiatric 11 = Critical Access Hospitals"	Null	CHAR(2)
CTGRY_SPECF_FAC_TYPE_DESC	Category-specific facility type description, for certain provider categories only. Valid Values : Short-Term Long Term Religious Non-Medical Health Care Institution Psychiatric Rehabilitation Children's Distinct Part Psychiatric Critical Access Hospitals "	Null	VARCHAR(255)

TRMNTN_CD	Current termination status for the provider. Valid Values: 00=Active Provider 01=Voluntary-Merger, Closure 02=Voluntary-Dissatisfaction with Reimbursement 03=Voluntary-Risk of Involuntary Termination 04=Voluntary-Other Reason for Withdrawal 05=Involuntary-Failure to Meet Health/ Safety Requirements 06=Involuntary-Failure to Meet Agreement 07=Other-Provider Status Change 08=Nonpayment of Fees - Clinical Laboratory Improvement Act (CLIA) Only 09=Rev/Unsuccessful Participation in PT - Clinical Laboratory Improvement Act (CLIA) Only 10=Rev/Other Reason - Clinical Laboratory Improvement Act (CLIA) Only 11=Incomplete CLIA Application Information - Clinical Laboratory Improvement Act (CLIA) Only 12=No Longer Performing Tests - Clinical Laboratory Improvement Act (CLIA) Only 13=Multiple To Single Site Certificate - Clinical Laboratory Improvement Act (CLIA) Only 14=Shared Laboratory - Clinical Laboratory Improvement Act (CLIA) Only 15=Failure To Renew Waiver PPM Certificate - Clinical Laboratory Improvement Act (CLIA) Only 16=Duplicate CLIA Number - Clinical Laboratory Improvement Act (CLIA) Only 17=Mail Returned No Forward Address Cert Ended - Clinical Laboratory Improvement Act (CLIA) Only 20=Notification Bankruptcy - Clinical Laboratory Improvement Act (CLIA) Only 33=Accreditation Not Confirmed - Clinical Laboratory Improvement Act (CLIA) Only 80=Awaiting State Approval 99=OIG Action - Do Not Activate - Clinical Laboratory Improvement Act (CLIA) Only"	Null	CHAR(2)

PRVDR_CTGRY_CD	Type of provider participating in the Medicare/Medicaid program. Valid Values: 01=Hospital 06=Psychiatric Residential Treatment Facility 09=End Stage Renal Disease Facility 15= Ambulatory Surgical Center"	Null	CHAR(2)
PRVDR_CTGRY_DESC	Type of provider participating in the Medicare/Medicaid program. Valid Values: Type of provider participating in the Medicare/Medicaid program. Hospital Psychiatric Residential Treatment Facility End Stage Renal Disease Facility Ambulatory Surgical Center"	Null	VARCHAR(255)
PRVDR_CTGRY_SBTYP_CD	Subtype of the provider, within the primary category. Used in reporting to show the breakdown of provider categories, mainly for hospitals and Skilled Nursing Facilities (SNF). Valid Values: For Hospitals: 01=Short Term 02=Long Term 03=Religious Non-Medical Health Care Institutions 04=Psychiatric 05=Rehabilitation 06=Children's Hospitals 11=Critical Access Hospitals 22=Medicaid Only Short-Term Hospitals 23=Medicaid Only Children's Hospitals 24=Medicaid Only Children's Psychiatric 25=Medicaid Only Psychiatric Hospitals 26=Medicaid Only Rehabilitation Hospitals 27=Medicaid Only Long-Term Hospitals For Psychiatric Residential Treatment Facilities: 01=Psychiatric Residential Treatment For End Stage Renal Disease Facilities: 01=End Stage Renal Disease For Ambulatory Surgical Centers: 01=Ambulatory Surgical Center"	Null	CHAR(2)

| PRVDR_CTGRY_SBTYP_DESC | Subtype of the provider, within the primary category. Used in reporting to show the breakdown of provider categories, mainly for hospitals and SNFs.

Valid Values:

For Hospitals:

Short Term

Long Term

Religious Non-Medical Health Care Institutions

Psychiatric

Rehabilitation

Children's Hospitals

Critical Access Hospitals

Medicaid Only Short-Term Hospitals

Medicaid Only Children's Hospitals

Medicaid Only Children's Psychiatric

Medicaid Only Psychiatric Hospitals

Medicaid Only Rehabilitation Hospitals

Medicaid Only Long-Term Hospitals

For Psychiatric Residential Treatment Facilities:

Psychiatric Residential Treatment

For End Stage Renal Disease Facilities:

End Stage Renal Disease

For Ambulatory Surgical Centers:

Ambulatory Surgical Center" | Null | VARCHAR(255) |
|---|---|---|---|

OWNRSHP_TYPE_CD	Ownership type of the provider. Valid Values : For Hospitals: 01=Church 02=Private (Not For Profit) 03=Other (Specify) 04=Private (For Profit) 05=Federal 06=State 07=Local 08=Hospital District Or Authority 09=Physician Ownership 10=Tribal For Psychiatric Treatment Centers: 01=Private Non Profit 02=Proprietary 03=Religious Affiliation 04=Vol. Non-Prof. - Religious Aff. 05=For Profit 06=Not For Profit 07=Corporation 08=State 09=Local Government For End Stage Renal Disease Facilities: 01=For Profit 02=Not For Profit 03=Public For Ambulatory Surgery Centers: 01=Proprietary 02=Non Profit 03=Government "	Null	CHAR(2)

OWNRSHP_TYPE_DESC	Ownership type of the provider. Valid Values : For Hospitals: Church Private (Not For Profit) Other (Specify) Private (For Profit) Federal State Local Hospital District Or Authority Physician Ownership Tribal For Psychiatric Treatment Centers: Private Non Profit Proprietary Religious Affiliation Vol. Non-Prof. - Religious Aff. For Profit Not For Profit Corporation State Local Government For End Stage Renal Disease Facilities: For Profit Not For Profit Public For Ambulatory Surgery Centers: Proprietary Non Profit Government "	Null	VARCHAR(255)

ACRDTN_TYPE_CD	Accrediting organization deeming the provider. If a provider is deemed by multiple accrediting organizations, then the accrediting organization with the earliest active deeming effective date is displayed in this field. Valid Values: For Hospitals: 0=Not Accredited 1=JC(Joint Commission) 2=AOA/HFAP (American Osteopathic Association /Healthcare Facilities Accreditation Program) 3=DNV (Det Norske Veritas) For Ambulatory Surgery Centers: 0=Unaccredited 1=JC(Joint Commission) 2=AAAHC (Accreditation Association for Ambulatory Health Care) 3=AAAASF(American Association for Accreditation of Ambulatory Surgery Facilities) 4=AOA/HFAP (American Osteopathic Association /Healthcare Facilities Accreditation Program) 5=DNV (Det Norske Veritas)"" "	Null	CHAR(1)

ACRDTN_TYPE_DESC	Accrediting organization deeming the provider. If a provider is deemed by multiple accrediting organizations, then the accrediting organization with the earliest active deeming effective date is displayed in this field. Valid Values: For Hospitals: 0=Not Accredited 1=JC(Joint Commission) 2=AOA/HFAP (American Osteopathic Association /Healthcare Facilities Accreditation Program) 3=DNV (Det Norske Veritas) For Ambulatory Surgery Centers: 0=Unaccredited 1=JC(Joint Commission) 2=AAAHC (Accreditation Association for Ambulatory Health Care) 3=AAAASF(American Association for Accreditation of Ambulatory Surgery Facilities) 4=AOA/HFAP (American Osteopathic Association /Healthcare Facilities Accreditation Program) 5=DNV (Det Norske Veritas)"" "	Null	VARCHAR(255)

EMER_SRVC_DEPT_CD	A code indicating how dedicated emergency department services are provided. Valid Values : For Hospitals: 0=Not Provided 1=Provided By Staff 2=Provided Under Arrangement 3=Provided By Staff And Under Arrangement For Ambulatory Surgical Centers: 0=Not Provided 1=Provided By Staff 2=Provided Under Arrangement 3=Combination"	Null	CHAR(1)
EMER_SRVC_DEPT_DESC	A code indicating how dedicated emergency department services are provided. Valid Values : For Hospitals: 0=Not Provided 1=Provided By Staff 2=Provided Under Arrangement 3=Provided By Staff And Under Arrangement For Ambulatory Surgical Centers: 0=Not Provided 1=Provided By Staff 2=Provided Under Arrangement 3=Combination"	Null	VARCHAR(255)
EMER_PSYCH_SRVC_CD	A code indicating how emergency psychiatric services are provided. Valid Values: For Hospitals: 0=Not Provided 1=Provided By Staff 2=Provided Under Arrangement 3=Provided By Staff And Under Arrangement For Ambulatory Surgical Centers: 0=Not Provided 1=Provided By Staff 2=Provided Under Arrangement 3=Combination"	Null	CHAR(1)

EMER_PSYCH_SRVC_DESC	A code indicating how emergency psychiatric services are provided. Valid Values: For Hospitals: 0=Not Provided 1=Provided By Staff 2=Provided Under Arrangement 3=Provided By Staff And Under Arrangement For Ambulatory Surgical Centers: 0=Not Provided 1=Provided By Staff 2=Provided Under Arrangement 3=Combination"	Null	VARCHAR(255)
PSYCH_UNIT_BED_CNT	Number of beds in a Prospective Payment System (PPS)-exempt psychiatric unit of a hospital.	Null	INTEGER
REHAB_UNIT_BED_CNT	Number of beds in a Prospective Payment System (PPS)-exempt rehabilitation unit of a hospital.	Null	INTEGER
CRTFD_BED_CNT	Number of beds in Medicare and/or Medicaid certified areas within a facility.	Null	INTEGER
TOT_BED_CNT	Total number of beds in Medicare and/or Medicaid certified areas within a facility, including those in non-participating or non-licensed areas.	Null	INTEGER
TOT_PREFRD_BED_CNT	Total number of beds in a provider, including those in non-participating or non-licensed areas.	Null	INTEGER
TRMNTN_DESC	Current termination status for the provider. Valid Values: 00=Active Provider 01=Voluntary-Merger, Closure 02=Voluntary-Dissatisfaction with Reimbursement 03=Voluntary-Risk of Involuntary Termination 04=Voluntary-Other Reason for Withdrawal 05=Involuntary-Failure to Meet Health/Safety Requirements 06=Involuntary-Failure to Meet Agreement 07=Other-Provider Status Change 08=Nonpayment of Fees - Clinical Laboratory Improvement Act (CLIA) Only 09=Rev/Unsuccessful Participation in PT - Clinical Laboratory Improvement Act (CLIA) Only 10=Rev/Other Reason - Clinical Laboratory Improvement Act (CLIA) Only 11=Incomplete Clinical Laboratory Improvement Act (CLIA) Application Information - CLIA Only 12=No Longer Performing Tests - Clinical Laboratory Improvement Act (CLIA) Only 13=Multiple To Single Site Certificate - Clinical Laboratory Improvement Act (CLIA) Only 14=Shared Laboratory - Clinical Laboratory Improvement Act (CLIA) Only 15=Failure To Renew Waiver PPM Certificate - Clinical Laboratory Improvement Act (CLIA) Only	Null	VARCHAR(255)

	16=Duplicate CLIA Number - Clinical Laboratory Improvement Act (CLIA) Only 17=Mail Returned No Forward Address Cert Ended - Clinical Laboratory Improvement Act (CLIA) Only 20=Notification Bankruptcy - Clinical Laboratory Improvement Act (CLIA) Only 33=Accreditation Not Confirmed - Clinical Laboratory Improvement Act (CLIA) Only 80=Awaiting State Approval 99=OIG Action - Do Not Activate - Clinical Laboratory Improvement Act (CLIA) Only"		

Column(s) of Table "MDD_PRVDR_DM_LCN_TXY_ASTN_HSTY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_LCN_TXY_ASTN_HSTY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
PRVDR_TXNMY_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INT
PRVDR_LCNS_HSTRY_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Null	INT
PRMRY_TXNMY_SW	Indicates whether the Taxonomy is the primary for the provider or not. X – Designates the initial Primary Taxonomy selection Y – Designates that the taxonomy was the Primary Taxonomy N – Designates that the taxonomy was not the Primary Taxonomy	Not Null	CHAR(1)

GPR_CLSFCTN_TYPE_RFRNC_SK	Unique dummy sequential number to achieve primary key uniqueness.	Null	INT
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE
REC_STUS_CD	Indicates the status of the record Possible values are C (Current table record), H (History table record), D (Deleted record) values.	Null	VARCHAR(30)

Column(s) of Table "MDD_CMN_CD_RFRNC_CROSSWLK"

Physical Name	Comment	Null Option	Physical Data Type
AUDT_INSRT_ID	The data lineage column used to identify which user/process inserted the record. This usually translates to the name of the Workflow or an abbreviation for the process that loads the data into this table.	Not Null	CHAR(20)
AUDT_INSRT_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
SRC_RFRNC_SRRGT_KEY	Unique dummy sequential number to achieve primary key uniqueness. Defines the reference value on the source side of the crosswalk.	Not Null	INT
TRGT_RFRNC_SRRGT_KEY	Unique dummy sequential number to achieve primary key uniqueness. Defines the reference value on the Target side of the crosswalk.	Not Null	INT

Column(s) of Table "MDD_PRVDR_DM_AFLTD_PGM_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
AFLTD_PGM_ID	A data element to identify the Medicaid/ CHIP programs, waivers and demonstrations in which the provider participates.	Null	VARCHAR(50)
AFLTD_PGM_EFCTV_DT	The first day of the time span during which the values in all data elements in the PROV-AFFILIATED-PROGRAMS record segment are in effect (i.e., the values accurately reflect reality as it is understood to be at the time the record is created). This date field is necessary when defining a unique row in a database table.	Null	DATE
AFLTD_PGM_END_DT	The last day of the time span during which the values in all data elements in the PROV-AFFILIATED-PROGRAMS record segment are in effect (i.e., the values accurately reflect reality as it is understood to be at the time the record is created).	Null	DATE
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER

Physical Name	Comment	Null Option	Physical Data Type
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
PRVDR_AFLTD_PGM_HSTRY_SK	The unique identifier for an affiliated program associated with a provider of a point in time	Not Null	BIGINT
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
AFLTD_PGM_TYPE_RFRNC_SK	This refers to valid Affiliated Program Type for a provider. Valid values are 1 - Health Plan (NHP-ID); 2 - Health Plan (state-assigned health plan ID); 3 – Waiver; 4 - Health Home Entity; 5 - Other	Not Null	INT
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)

Column(s) of Table "MDD_PRVDR_DM_BED_TYPE_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
PRVDR_BED_TYPE_USG_HSTRY_SK	A system generated unique identifier for a bed usage in a provider facility as of a point in time.	Not Null	BIGINT
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
MDCD_BED_TYPE_EFCTV_DT	The first day of the time span during which the values in the Provider Bed Type segment are in effect.	Null	DATE
MDCD_BED_TYPE_END_DT	The last day of the time span during which the values in the Provider Bed Type segment are in effect.	Null	DATE
MDCD_BED_TYPE_RFRNC_SK	A code to classify beds available at a facility.	Not Null	INTEGER
BED_CNT	A count of the number of beds available at the facility for the category of bed identified in the BED-TYPE-CODE data element.	Null	INTEGER

Physical Name	Comment	Null Option	Physical Data Type
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_PRVDR_DM_TYPE_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_TYPE_HSTRY_SK	A unique identifier for a medicaid provider type based on Provider classification Type -3.	Not Null	BIGINT
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
MDCD_PRVDR_TYPE_RFRNC_SK	Unique number to identify a Medicaid Provider Type which is based on classification. Examples of valid values are 01 Physician 02 Speech Language Pathologist 03 Oral Surgery (Dentist only) 04 Cardiac Rehabilitation and Intensive Cardiac Rehabilitation 05 Anesthesiology Assistant 06 Chiropractic .... etc.	Not Null	INT
MDCD_PRVDR_TYPE_EFCTV_DT	The first day of the time span during which the values in all data elements in the Medicaid Provider Taxonomy Classification record segment are in effect.	Null	DATE
MDCD_PRVDR_TYPE_END_DT	The last day of the time span during which the values in all data elements in the Medicaid Provider Taxonomy Classification record segment are in effect.	Null	DATE
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not	Not Null	INTEGER

	derived from application data, unlike a natural (or business) key which is derived from application data.		

Column(s) of Table "MDD_PRVDR_DM_AUTHRZD_COS_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type
PRVDR_AUTHRZD_COS_SK	Unique number to identify a Provider's Authorized Category Of Service as of a point in time	Not Null	BIGINT
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
MDCD_AUTHRZD_COS_RFRNC_SK	This refers the code that indicates the category of service for the paid claim. The category of service is the line item from the CMS-21 form that states use to report their expenditures and request federal financial participation.	Not Null	INT
MDCD_AUTHRZD_COS_EFCTV_DT	The first day of the time span during which the values in the Provider Taxonomy Classification segment are in effect.	Null	DATE
MDCD_AUTHRZD_COS_END_DT	The last day of the time span during which the values in the Provider Taxonomy Classification segment are in effect.	Null	DATE
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_SPP_MDCD_ENRLMT"

Physical Name	Comment	Null Option	Physical Data Type
MDCD_ENRLMT_EFCTV_DT	The first day of the time span during which the values in all data elements on a Provider Medicaid record segment are in effect.	Null	DATE
MDCD_ENRLMT_END_DT	The last day of the time span during which the values in all data elements on a Provider Medicaid record segment are in effect.	Null	DATE
SPP_MDCD_ENRLMT_SK	A unique identifier for a provider's enrollment of state's Medicaid or Children's Health Insurance Program (CHIP).	Not Null	BIGINT

MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted into the table.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was update within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
PRVDR_MDCD_ENRLMT_STUS_DESC	Description of the provider's Medicaid and/or CHIP enrollment status within the effective and end date.	Null	VARCHAR(255)
STATE_PLAN_ENRLMT_TYPE_NAME	Name/Description of the state plan with which a provider has an affiliation and is able to provide services to the state's fee for service enrollees. Valid vales are 1 Medicaid 2 CHIP 3 Both Medicaid and CHIP 4 Not state plan affiliated	Null	VARCHAR(30)
PRVDR_ENRLMT_MTHD_DESC	Description of the process by which a provider was enrolled in Medicaid or Children's Health Insurance Program (CHIP).	Null	VARCHAR(300)
APLCTN_DT	The date on which the provider applied for enrollment into the State's Medicaid and/or CHIP program.	Null	DATE
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
PRVDR_MDCD_ENRLMT_STUS_CD	A code representing the provider's Medicaid and/or CHIP enrollment status for the specified enrollment time span. Code Description 01 Active - Active Do Not Pay 02 Active - Active Reinstated 03 Active - Active 04 Active - Eligibility Verification 05 Active - Encounter Only 06 Active - Financial Trans Only 20 Denied - Denied Two Provider Numbers 21 Denied - For Other Reasons 22 Denied - Invalid License 23 Denied - Not Eligible 24 Denied - Same Number Assigned 40 Pending - Enrollment 41 Pending - License/Cert Verification 42 Pending - Missing Documentation 43 Pending - No License/Temp License 44 Pending - NPI Invalid 45 Pending - Rate Determination 46 Pending - Signed Agreement 47 Pending - Status Approval 48 Pending - W9 Missing or Incomplete 60 Term - Abuse of billing privileges 61 Term - Action Taken by Medicaid/CHIP 62 Term - Action Taken by Medicare 63 Term - Change of Ownership 64 Term - Failure to report a change of address/ownership 65 Term - False or misleading information 66 Term - Federal exclusion/debarment, etc. 67 Term - Felony conviction 68 Term - Involuntary Termination 69 Term - License Expired 70 Term - License Revoked 71 Term - Loss of license or other State action 72 Term - Medicare/Medicaid Exclusion 73 Term - Medicaid Authority 74 Term - Medicare Termination 75 Term - Misuse of billing number 76 Term - No Claims Activity 77 Term - Non-Compliance 78 Term - Onsite review/ Provider is no longer operational 79 Term - Other 80 Term - Provider Deceased 81 Term - State exclusion/debarment, etc. 82 Term - Unknown 83 Term - Voluntary Termination	Null	CHAR(2)

STATE_PLAN_ENRLMT_TYPE_CD	The state plan with which a provider has an affiliation and is able to provide services to the state's fee for service enrollees. This identifies whether the provider is enrolled in Medicaid, CHIP, or both. Code Description 1 Medicaid 2 CHIP 3 Both Medicaid and CHIP 4 Not state plan affiliated	Null	CHAR(1)
PRVDR_ENRLMT_MTHD_CD	The code that indicates the process by which a provider was enrolled in Medicaid or Children's Health Insurance Program (CHIP) . Code Description 1 Enrolled through use of Medicare enrollment system (State did not require that provider submit application. Rather Provider is active Medicare provider and state Medicaid program accepted these credentials as sufficient to participate as state Medicaid provider.) 2 Enrolled through use of state-based provider application 3 Other	Null	CHAR(1)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE

Column(s) of Table "MDD_SPP_MDCD_AFLTD_GRP"

Physical Name	Comment	Null Option	Physical Data Type
SPP_MDCD_AFLTD_GRP_SK	Unique number generated by an Oracle Sequence object to make the MDD_SPP_MDCD_AFLTD_GRP row unique.	Not Null	BIGINT
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
AFLTD_ENT_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Null	BIGINT
AUDT_INSRT_TS	The data lineage column used to identify the date and time that the record was inserted within the table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_LAST_UPDT_SK	A unique identifier of the process that last updated the record.	Not Null	INTEGER
AUDT_UPDT_TS	The data lineage column used to identify the date and time that the record was last updated within the table.	Not Null	TIMESTAMP
AFLTD_GRP_EFCTV_DT	The date the healthcare Provider officially began to be identified at CMS by the specific type of legacy Medicare identifier.	Null	DATE
AFLTD_GRP_END_DT	The last day the legacy Medicare identifier was active at CMS for the healthcare Provider.	Null	DATE
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER

Column(s) of Table "MDD_PRVDR_DM_DMGRPHC_DTL_HSTRY"

Physical Name	Comment	Null Option	Physical Data Type

PRVDR_DMGRPHC_DTL_HSTRY_SK	Unique identifier for a Medicaid provider's additional demographic information	Not Null	BIGINT
GNDR_RFRNC_SK	This identifies the sex of the provider. Valid values are Code Description F Female M Male U Unknown	Null	INT
OWNRSHP_RFRNC_SK	The value denotes the ownership interest and/or managing control information for a provider. Valid values from TMSIS are: 01 Voluntary – Non-Profit – Religious Organizations 02 Voluntary – Non-Profit – Other 03 Voluntary – multiple owners 04 Proprietary – Individual 05 Proprietary – Corporation 06 Proprietary – Partnership 07 Proprietary – Other 08 Proprietary – multiple owners 09 Government – Federal 10 Government – State 11 Government – City 12 Government – County 13 Government – City-County 14 Government – Hospital District 15 Government – State and City/County 16 Government – other multiple owners 17 Voluntary /Proprietary 18 Proprietary/Government 19 Voluntary/Government 88 N/A – The individual only practices as part of a group, e.g., as an employee	Null	INT
PRFT_STUS_RFRNC_SK	A code denoting the profit status of the medicaid provider. Valid Values: Cd Description 01 501(C)(3) NON-PROFIT 02 FOR-PROFIT, CLOSELY HELD 03 FOR-PROFIT, PUBLICLY TRADED 04 OTHER 88 N/A – The individual only practices as part of a group	Null	INT
NEW_PTNTS_ACPTNC_SW	Indicates whether the provider accepts new patients.	Null	CHAR(1)
TCHNG_SW	Indicates if the provider's organization is a teaching facility.	Null	CHAR(1)
REC_ADD_TS	Data Lineage column to identify when the user/process has last inserted the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that inserts data into this table.	Not Null	TIMESTAMP
REC_UPDT_TS	Data Lineage column to identify when the user/process has last updated the record. This usually translates to the session timestamp of the Informatica Workflow or the System Date of the Adhoc process that updates data into this table.	Not Null	TIMESTAMP
PROC_CNTL_DTL_INSRT_SK	The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data. Dummy sequential integer that acts as a Primary Key for the table.	Not Null	INTEGER
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
MDCD_PRVDR_DMGRPHC_EFCTV_DT	The date on which the Provider's additional demographic details are effective	Null	DATE
MDCD_PRVDR_DMGRPHC_END_DT	The date on which the Provider's additional demographic details are no more effective	Null	DATE
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT

SRC_SYS_REC_DESC	Description of the unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_REC_ID	Unique identifier for the record in the source system	Not Null	VARCHAR(500)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the subsytem such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record.	Null	DATE
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)

Column(s) of Table "MDD_SPP_PRVDR_EFT"

Physical Name	Comment	Null Option	Physical Data Type
SPP_PRVDR_EFT_SK	System generated unique number for a provider's Electronic Funds Transfer (EFT) record.	Not Null	BIGINT
FINCL_INSTN_NAME	Name of the Financial institution for the Electronic Funds Transfer(EFT).	Null	VARCHAR(70)
FINCL_INSTN_CNTCT_1ST_NAME	First name of the Financial institution contact person for the Electronic Funds Transfer(EFT).	Null	VARCHAR(45)
FINCL_INSTN_CNTCT_LAST_NAME	Last name of the Financial institution contact person for the Electronic Funds Transfer(EFT).	Null	VARCHAR(45)
ROUTG_TRNST_NUM	A routing transit number is a nine-digit number used to identify a bank or financial institution when clearing funds for electronic transfers or processing checks in the United States.	Not Null	CHAR(9)
ACNT_NUM	The account number of the account holder. This used for the Electronic Funds Transfer(EFT).	Not Null	CHAR(17)
ACNT_TYPE_IND	Indicator that defines an Account type as Checking (C) or Savings (S).	Null	CHAR(1)
CHAIN_HOME_OFC_SW	Indicates if the fund is transferred to a chain home office.	Not Null	CHAR(1)
ACNT_HLDR_TITLE	Title of the account holder for the Electronic Funds Transfer(EFT).	Not Null	VARCHAR(35)
ACNT_HLDR_1ST_NAME	First name of the account holder for the Electronic Funds Transfer(EFT). It could be different from the enrolling provider's first name.	Null	VARCHAR(45)
ACNT_HLDR_LAST_NAME	Last name of the account holder for the Electronic Funds Transfer(EFT). It could be different from the enrolling provider's last name.	Null	VARCHAR(45)
ACNT_HLDR_EMAIL_ADR	Email address of the account holder for the Electronic Funds Transfer(EFT). It could be different from the enrolling provider's email address.	Not Null	VARCHAR(80)
ACNT_HLDR_TEL_NUM	Telephone number of the account holder for the Electronic Funds Transfer (EFT). It could be different from the enrolling provider's telephone number.	Not Null	CHAR(20)
EFT_EFCTV_DT	Effective date of the fund transfer.	Not Null	DATE
EFT_END_DT	End date of the fund transfer.	Null	DATE
CHAIN_ORG_NAME	The organization being named is a chain owner of the provider that is enrolling.	Null	VARCHAR(70)
PRVDR_NPI	The unique number generated by the National Provider system for the requesting provider.	Null	CHAR(10)
MDCR_ID	This number uniquely identifies the applicant as a Medicare provider and/or supplier and is the number used on claim forms.	Null	CHAR(15)
HP_OE_ID	This number uniquely identifies the applicant as a IPP (Indirect Payment Procedure) supplier for 855C form type and is the number used on claim forms. The identifier being stored is either what is commonly known as the Health Plan National Identifier (HPID) or alternatively as the Other Entity Identifier (OEID).	Null	INTEGER
EFT_RSN_CD	Code that indicates the reason for the request for transfer of funds. E.g.: 01 - TYPO	Null	CHAR(2)
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was last updated.	Not Null	TIMESTAMP

Physical Name	Comment	Null Option	Physical Data Type
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)
SRC_SUB_SYS_NAME	Name of the sub system such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE
EFT_RSN_DESC	The request reason description for transfer of funds. E.g.: 01 - TYPO	Null	VARCHAR(255)
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
ENRLMT_ID	Unique identifier used in a provider medicare enrollment form.	Not Null	CHAR(15)
MDM_PRVDR_SK	The system generated unique identifier for a Provider Lean Index record in Master Data Management System.	Not Null	BIGINT
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
PRVDR_EFT_SRC_SK	System generated unique number generated by the source system (PECOS) for a provider's Electronic Funds Transfer (EFT) record.	Not Null	DECIMAL(20)

Column(s) of Table "MDD_SPP_PRVDR_EFT_ADR"

Physical Name	Comment	Null Option	Physical Data Type
ADR_TYPE_CD	The code that identifies the type of provider address. Examples are R -Reassignment P -Practice S -Storage C -Contact A - Account Holder Address	Not Null	CHAR(1)
LINE_1_ST_ADR	Line1 street address of a provider.	Null	VARCHAR(55)
LINE_2_ST_ADR	Line2 street address of a provider.	Null	VARCHAR(55)
LINE_1_ALIAS_ADR	Alias for a provider address line.	Null	VARCHAR(55)
CITY_NAME	Name of the City where practice location, storage location or pay to address is located.	Not Null	VARCHAR(30)
STATE_CD	A unique identifier assigned by ANSI (American National Standards Institute) to a US State.	Null	CHAR(2)
ZIP_CD	Unique identifier of a Geographic Postal Zone that identifies the individual post office or metropolitan area delivery station associated with an address. ZIP (Zone Improvement Plan) Code can be for a practice location, storage address or a pay to address.	Null	CHAR(15)
CNTRY_CD	The Code of the county or parish associated to a location address.	Not Null	CHAR(2)
ADR_EFCTV_DT	Date the address was effective for the stated purpose.	Not Null	DATE
ADR_TRMNTN_DT	Date address was no longer effective for stated purposes.	Null	DATE
TEL_NUM	Telephone number for the Electronic Fund Transfer(EFT) Address. It could be different from the account holder for the Electronic Fund Transfer(EFT).	Null	CHAR(20)
SPP_PRVDR_EFT_ADR_SK	System generated unique number for the provider's address which is used for Electronic Funds Transfer (EFT).	Not Null	BIGINT
REC_ADD_TS	The data lineage column used to identify the date and time that the record was inserted.	Not Null	TIMESTAMP
REC_UPDT_TS	The data lineage column used to identify the date and time that the record was last updated.	Not Null	TIMESTAMP
REC_STUS_CD	Indicates the status of the record. Possible values are C (Current record), H (History record) and D (Deleted record).	Not Null	VARCHAR(30)
SRC_SYS_NAME	Name of the system from which the record is sourced.	Null	VARCHAR(35)

SRC_SUB_SYS_NAME	Name of the sub system such as NPESS, FISS, etc in the case of NPISCS, from which the record is sourced	Null	CHAR(18)
RPTG_PRD_DT	Date that indicates the source reporting period of the record	Null	DATE
SPP_PRVDR_EFT_SK	System generated unique number for a provider's Electronic Funds Transfer (EFT) record.	Not Null	BIGINT
ADR_TYPE_DESC	Description of the provider address type. Examples are R -Reassignment P -Practice S -Storage C -Contact A - Account Holder Address	Null	VARCHAR(255)
PROC_CNTL_DTL_LAST_UPDT_SK	The unique identifier that identifies an ETL (Extract Transform Load) process. The surrogate key in a database is a unique identifier for either an entity in the modeled world or an object in the database. The surrogate key is not derived from application data, unlike a natural (or business) key which is derived from application data.	Not Null	INTEGER
PROC_CNTL_DTL_INSRT_SK	A unique identifier of the process that inserted the record.	Not Null	INTEGER
PRVDR_EFT_SRC_SK	System generated unique number generated by the source system (PECOS) for a provider's Electronic Funds Transfer (EFT) record.	Not Null	DECIMAL(20)
PRVDR_EFT_ADR_SRC_SK	System generated unique number generated by the source system (PECOS) for a provider's Address for Electronic Funds Transfer (EFT) record.	Not Null	DECIMAL(20)
ENRLMT_ID	Unique identifier used in a provider medicare enrollment form.	Not Null	CHAR(15)

Index

A

B

C

D

E

T

U

Z