Table Name	Field Name (short name)	Long Name	Data Type	Description	Possible Value Range/Reference	Partition Key	Comments
active_sao	ccn	CMS Certificatio	string	The CCN of the organization in HQR for which the user is an SO.			
active_sao	npi	National Provide	string	The NPI of the organization in HQR for which the user is an SO.			
active_sao	org_name	Organization Na	string	The name of the organization in HQR for which the user is an SO.			
active_sao	first_name	First Name	string	The HQR SO's first name from HARP.			
active_sao	last_name	Last Name	string	The HQR SO's last name from HARP.			
active_sao	email	Email	string	The HQR SO's email address from HARP.			
active_sao	phone	Phone		The HQR SO's phone number from HARP - if entered.			
active_sao	harp_username	HARP Username	string	The HQR SO's HARP username which is also their HQR username.			
active_sao	last_login	Last Login	timestamp	The date and time that the SO last logged into HQR in UTC.			
active_sao	status	Status	string	The status of the SO's account in HQR. It should be Active if they logged in within the last 90 days for this org and Inactive if it has been more than 90 days since they last logged in under this org in HQR. It will be suspended if the user has been suspended from the org.	Active, Inactive, Suspended, Unknown		

Table Name	Field Name (short name)	Long Name	Data Type	Description	Possible Value Range/Reference	Partition Key	Comments
users	display_name	Display name	String	User's full name from HARP			
users	username	Username	String	User's username in HQR, which is also their HARP username			
users	email	Email	String	User's email address from HARP			

Table Name	Field Name (short name)	Long Name	Data Type	Description	Possible Value Range/Reference	Partition Key	Comments
orgs	name	Name	String	Organization name in HQR. This could be the name of a provider, vendor, or admin type org in HQR.			
orgs	org_id	Organization ID	String	Organization ID in HQR. For provider orgs this is their CCN, for ASCs its their NPI, for vendors its their vendor ID, and for all other orgs its a unique value generated by HQR.			
orgs	status	Status	String	The organization's status in HQR. Most orgs will be active. Some provider or facility orgs will be closed if they are closed in PRS.	closed, active		
orgs	type	Type	String	Type of organization in HQR. This determines the upper limits of the org's permissions in HQR.	provider, vendor, other, qio, hcs, admin		

Table Name	Field Name (short name)	Long Name	Data Type	Description	Possible Value Range/Reference	Partition Key	Comments
vendors	name	Name	String	Name of the vendor organization			
vendors	org_id	Organization ID	String	Organization ID assigned to the vendor in the HQR system			
vendors	status	Status	String	Status of the vendor account in HQR.	deleted, closed, active		there is a possiblity the status could be empty
vendors	street_address	Street address	String	Address for the vendor			
vendors	city	City	String	City for the vendor			
vendors	state	State	String	State for the vendor			
vendors	zip_code	Zip code	String	Zip code for the vendor			
vendors	eligible_quality_programs	Eligible quality programs	String	Quality programs the vendor has authority to submit for in HQR	PCHQR, OQR, ASCQR, IPFQR, IQR, EHR, HCAHPS		
vendors	updated	Updated	Timestamp	Date and time the vendor record was last updated in HQR			format: 2024-04-24 20:40:56.066
vendors	updated_by	Updated by	String	Harp username for who updated the vendor record in HQR			harp username
vendors	created	Created	Timestamp	Date and time the vendor was created in HQR			format: 2024-04-24 20:40:56.066 field will be blank for vendors created in PRS 1.0 as this field references them being created through HQR's org management system.
vendors	created_by	Created by	String	Harp username for who created the vendor record in HQR			harp username field will be blank for vendors created in PRS 1.0 as this field references them being created through HQR's org management system.

Table Name	Field Name (short name)	Long Name	Data Type	Description	Possible Value Range/Reference	Partition Key	Comments
user_permissions	username	Username	String	The user's username in HQR, which is also their HARP username			
user_permissions	org_id	Organization ID	String	The organization ID of the organization for which this user has this permission in HQR.	For provider orgs this is their CCN, for ASCs its their NPI, for vendors its their vendor ID, and for all other orgs its a unique value generated by HQR.		
user_permissions	status	Status	String	The status of the user's specific permission for this org. Active - the user has logged into the org in HQR in the last 90 days Inactive - the user has not logged into HQR or changed org to this org in HQR in the last 90 days Suspended - the user's access has been suspended for that org and they can no longer access that org in HQR Transition Pending - the user was migrated from the legacy system but an SO never approved their permissions Deleted - the user was removed completely from the org in HQR and no longer has access to that org in HQR	active, inactive, suspended, transition_pending, deleted		
user_permissions	user_type	User Type	string	Indicates if the user is a Security Official (sa) or Basic User (user) for this org in HQR	sa, user		
user_permissions	program	Program	String	The HQR program that this user's permission for the org is associated with, if any, in HQR.	IQR, OQR, PI, HVBP, IPFQR, PCHQR, ASCQR, HCAHPS, All Programs		
user_permissions	level	Level	String	The level of the user's permission for the org in HQR. This will either be view or edit.	View, Edit		
user_permissions	category	Category	String	The category that this user's permission for the org in HQR belongs too. This usually corresponds to the area in HQR for which access is given.	Data Submissions, Submission Results, Program Results, Authorizations, CDAC Authorizations		
user_permissions	name	Name	String	The name of the specific permission that this user has been granted for an org in HQR. This usually corresponds with a quality initiative such as DACA, Chart Abstracted, or Web-based Measures, etc.	all possible permissions in HQR		

Table Name	Field Name (short name)	Long Name	Data Type	Description	Possible Value Range/Reference	Partition Key	Comments
org_permissions	org_name	Organization Name	String	Organization name in HQR. This could be the name of a provider, asc, vendor, or admin type org in HQR.			
org_permissions	org_id	Organization ID	String	The organization ID of this organization in HQR of which has this permission in their upper limits.	For provider orgs this is their CCN, for ASCs its their NPI, for vendors its their vendor ID, and for all other orgs its a unique value generated by HQR.		An organization's upper limits refers to a permission that is available for a user of an org in HQR. All SOs inherit an org's upper limits.
org_permissions	program	Program	String	The HQR program that this org's upper limit permission is associated with, if any, in HQR.	IQR, OQR, PI, HVBP, IPFQR, PCHQR, ASCQR, HCAHPS, All Programs		
org_permissions	level	Level	String	The level of this org's upper limit permission in HQR for this org. This will either be view or edit.	View, Edit		
org_permissions	category	Category	String	The category of this org's upper limit permission. This usually corresponds to the area in HQR for which access is given.	Data Submissions, Submission Results, Program Results, Authorizations, CDAC Authorizations		
org_permissions	status	Status	String	Status of the permission	Active, Deleted, Suspended		
org_permissions	name	Name	String	The name of the org's specific upper limit permission, usually corresponds with a quality initiative such as DACA, Chart Abstracted, or Web-based Measures	all possible permissions in HQR		
org_permissions	encounter_start_date	Encounter Start Date	String	The start date for the encounter/discharge derived from what was entered by the provider in Vendor Management in HQR for this entitlement and vendor.			This will only have a value if the record represents a vendor authorization for this provider.
org_permissions	encounter_end_date	Encounter End Date	String	The end date for the encounter/discharge derived from what was entered by a provider in Vendor Management in HQR for this entitlement and vendor.			This will only have a value if the record represents a vendor authorization for this provider AND there is an end date chosen. It is not uncommon for an end date to not be entered.
org_permissions	submission_start-date	Submission Start Date	String	The submission start date as entered by a provider in Vendor Management in HQR for this entitlement and vendor.			This will only have a value if the record represents a vendor authorization for this provider.
org_permissions	submission_end_date	Submission End Date	String	The submission end date as entered by a provider in Vendor Management in HQR for this entitlement and vendor.			This will only have a value if the record represents a vendor authorization for this provider AND there is an end date chosen. It is not uncommon for an end date to not be entered.
org_permissions	measuresets	Measure set	String	The specific measure set of which a vendor has access to do this permission for this provider in HQR. This is selected by a provider in Vendor Management in HQR for this entitlement and vendor.			This will only have a value if the record represents a vendor authorization for this provider AND the specific entitlement has measure set designation available in HQR.
org_permissions	vendor_id	Vendor ID	String	The Vendor ID of the vendor that is authorized to have access to this permission for this provider in HQR.			This is the vendor that the permission is tied to if it is a vendor authorization, it is empty if this is an org's upper limit permission
org_permissions	vendor_name	Vendor Name	String	The name of the vendor that is authorized to have access to this permission for this provider in HQR.			This is the vendor that the permission is tied to if it is a vendor authorization, it is empty if this is an org's upper limit permission