All Provider Report (APR) Data Dictionary

The All Providers Report (APR) is is created from an event stream describing Provider Actions on the virtual platform. Below are the fields in the report as well as a description of the possible values for the `action` field and their meaning.

Data Dictionary

Field Name	Data Type	Description
action	Text	The action being taken by the actor, upon the subject provider (see below for details)
timestamp	Date/Time	Timestamp when the action took place
visitId	GUID	foreign key to Visit table, AVR
providerId	GUID	Unique ID for the provider that is the subject of the event
hasOverflowCapability	Boolean	Flag indicating whether the provider has overflow capability turned on. Allows for the identification and search for providers with overflow capability as set in the SSP.
providerEmail	Email	Email for the provider that is the subject of the event
providerName	Text	Name of the provider that is the subject of the event
providerFirstName	Text	First name of the provider that is the subject of the event
providerLastName	Text	Last name of the provider that is the subject of the event
providerCredentials	Text	Credentials for the provider that is the subject of the event (e.g., `MD, PhD`)
overflowDepartmentId	Text	The EHR system and identifier for the department selected in Caregiver Portal for the overflow process.
overflowDepartmentName	Text	The name of the department selected in caregiver portal for the overflow process.
actorId	Text	May be uuid format or freeform string, that initiated the event. The actor may be a person or the system
actorEmail	Email	Email of the user taking the action
actorFirstName	Text	First name of the user taking the action
actorLastName	Text	Last name of the user taking the action
previousValue	Text	Previous value of an updated field
updatedValue	Text	Updated value when there is a change to data about the provider

Business Logic For Action Field

Action Data Value	Fields Affected	Business Logic
assigned	All	Provider is assigned to a visit
assignment_method	All	Change the provider assignment method
create_provider	providerId, providerEmail, providerName, providerFirstName, providerLastName	Create a provider record
credentials	providerCredentials	Provider credentials are changed
end_and_transfer_from		The visit is transferred from one provider to another within a session
end_and_transfer_to		The visit is transferred to one provider from another within a session
end_and_unassign		Provider is unassigned from a visit while in a session
endvisit	All	The visit is ended by the current provider
insession	All	Provider is in the session
transfer_from	All	The visit is transferred from one provider to another
transfer_to		The visit is transferred to one provider from another
unassigned	All	Provider is unassigned from a visit (but not within a session)