Veeva Network

Veeva Network 25R3.1 Release Notes

February 2026

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About these Release Notes

These Release Notes describe all features that will be included in Veeva Network 25R3.1.

RELEASE DATES

- **Sandbox release** (version 25R3.0) - Friday, February 6
- **Production release** (version 25R3.0.1) - Friday, February 20

SUBSCRIBE TO RELEASE NOTIFICATIONS

You can receive email notifications about upcoming software releases and the supporting documentation.

Software releases and maintenance

- Veeva Trust Site

  At the top of the page, click **Subscribe to Veeva Trust Site** and subscribe to the Veeva Network component.

Release Notes and Data Governance documents

The documents are posted in the following locations:

- Veeva Connect - Join the Network Community.

  To be notified as soon as the Release Notes are posted, go to your Veeva Connect profile and click **Settings**. On the Email Frequency page, expand the list and choose **Immediate**. Other notification options are **Daily** and **Weekly**.

- Veeva Network Online Help

For more release information, see About Network Releases in the *Veeva Network Online Help*.

Browser requirements

Veeva Network is supported on the latest version of these browsers, as of their most stable version at the time of release:

- Google Chrome™
- Apple® Safari®
- Microsoft® Edge

Veeva Network is not supported on mobile devices.

Release Note updates

The following enhancement has been added since the Early Release Notes were published.

- **Revision history reports** - DCR IDs can now be included in revision reports so you can easily identify who initiated the record change.
- **IQVIA fields** - Fields have been added to the Network Data Model to support IQVIA® OneKey data.

All material in the Release Notes should be reviewed to ensure that updates to existing topics are noted.

What's new

The following key enhancements comprise the Veeva Network 25R3.1 minor release.

		ST	DS	DM	AD
Hierarchy Explorer Widget					
Embed in Vault CRM	The widget can be seamlessly integrated into Vault CRM Online so users can explore HCO hierarchies without leaving Vault CRM.	●	●	●	●
Search widget integration	Vault CRM users can access the Search widget through the Hierarchy Explorer to find accounts in Veeva OpenData.	●	●	●	●
Data change requests	DCRs originating from Vault CRM Online are identified using the VCRM-HierarchyExplorer-*<widget_name>* source.		●	●	
Search logs	Admins can quickly find searches from Vault CRM in the audit log using the new Vault CRM Hierarchy Explorer origin filter.				●
Affiliation labels	Affiliation labels for editing hierarchies have been updated for clarity.	●	●	●	●
Reports					
Revision history reports	DCR IDs can now be included in revision reports so you can easily identify who initiated the record change.		●	●	●

		ST	DS	DM	AD
Data Model					
IQVIA fields	Several fields are added to support IQVIA OneKey data in Network.			●	●
Cluster management	Cluster codes are now available for Finland, Norway, Romania, and Sweden. Updated codes are available for Australia and Spain.			●	●
Malaysian addresses	Verified addresses are reformatted to ensure the complete address is available in downstream systems.			●	●
Reference code country visibility	The Reference Codes page now displays the count of active countries for each code.			●	●
Subscriptions					
Job error log	Troubleshoot and resolve job issues using the improved job error log, detailed event codes, and enhanced job statuses.			●	●
API					
Data Update API	Use this new API to quickly make small-batch record updates that preserve data lineage and source rankings through a defined system.			●	●

Note: The System and Data Admin user has all the capabilities of the System Administrator and Data Steward users. Features and enhancements that apply to those users also apply to the System and Data Admin user.

Data Governance

Specific updates for fields and reference data are provided in the *Veeva Network Data Governance* document for every minor and major Network release.

Hierarchy Explorer

Embed Hierarchy Explorer in Vault CRM

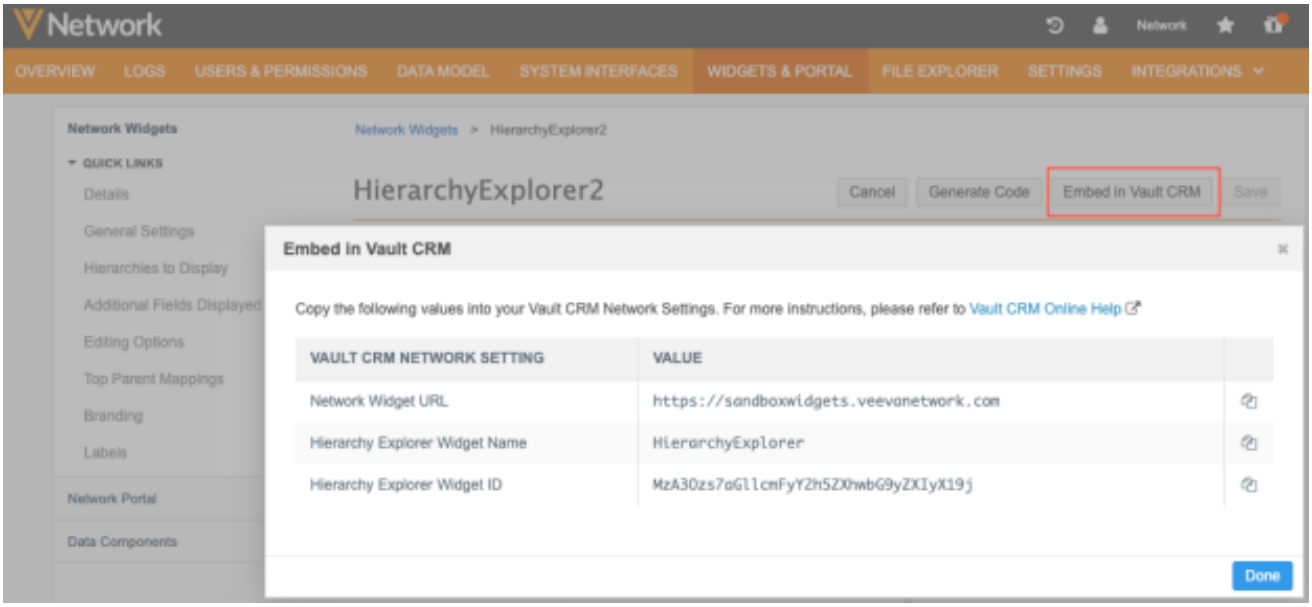
As of 25R3.2 (Vault CRM release), the Hierarchy Explorer widget can be seamlessly integrated into Vault CRM Online so users can explore health system hierarchies without leaving Vault CRM. For example, end users can find hospitals, 340B sites, or oncologists directly from the Mayo Clinic account.

Highlights

- **Personalized experience** - The widget is tailored to your Vault CRM profile (for example, language and country access) and your widget customizations.
- **Expanded visibility** - View a broader range of HCOs and HCPs beyond your assigned territory in Vault CRM.
- **Streamlined hierarchy updates** - Update hierarchies and submit DCRs directly from the widget without having to navigate between individual account records.
- **Simple setup** - Administrators can quickly configure the widget integration by completing a few tasks in both Network and Vault CRM without any development effort.
- **Access from HCO accounts** - End users can open the widget directly from an HCO account.

Network configuration

To support this integration, Hierarchy Explorer widget configurations now contain an **Embed in Vault CRM** button. Administrators can click the button to display the settings that will be used in Vault CRM to connect to the widget.



This enhancement was introduced in Network 25R3.0.2. The **Embed in Vault CRM** button is available now by default on new and existing Hierarchy Explorer widget configurations.

Vault CRM Support

This integration is supported in Vault CRM 25R3.2 (January 2026).

Enable the integration

To display Hierarchy Explorer in Vault CRM, administrators must first complete the required tasks in both applications.

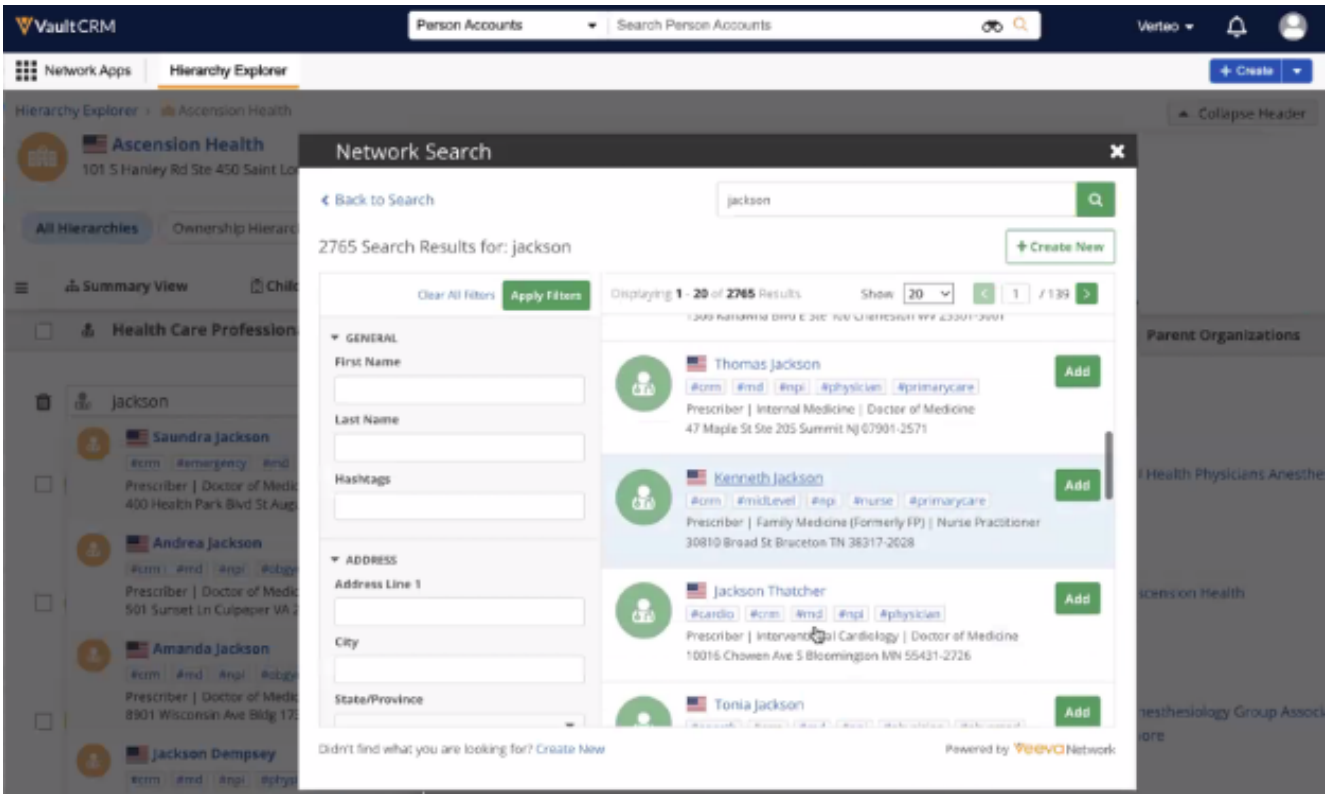
For details, see the following topics:

- *Vault CRM Online Help* - Network Hierarchy Explorer
- *Network Online Help* - Embed Hierarchy Explorer in Vault CRM

SEARCH WIDGET INTEGRATION

Vault CRM users can access a Search widget from Hierarchy Explorer so they can search for and download records directly from Veeva OpenData.

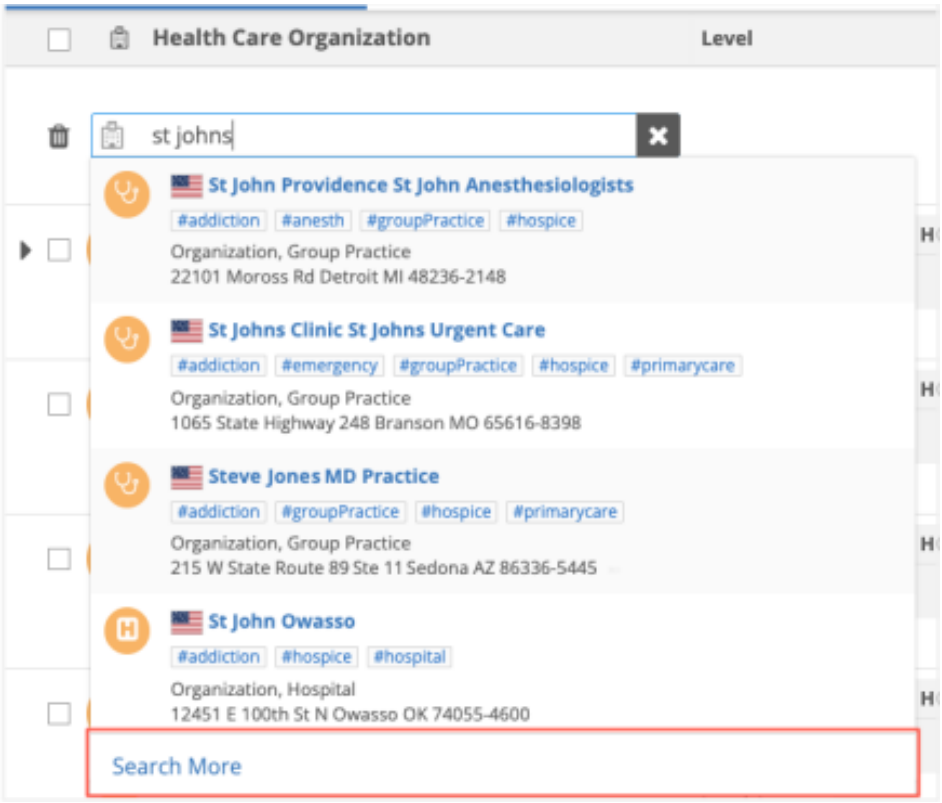
Note: Downloading a record in the widget does not add the records to the user's territory in Vault CRM.



This enhancement is enabled by default if a Search widget is defined in the Hierarchy Explorer widget configuration.

Access the Search widget

When you are an account to a hierarchy, click the **Search More** link in the search results if you can't find the account.



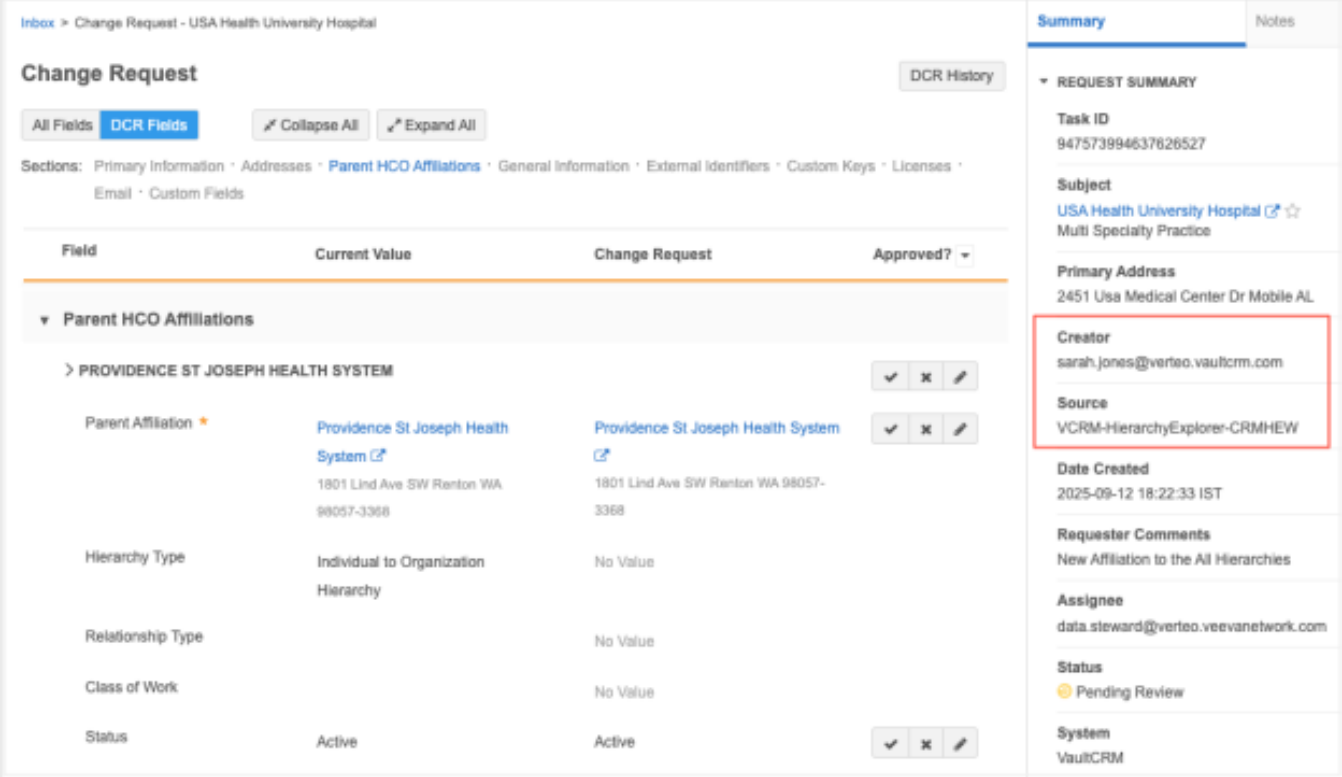
The Search widget displays accounts in your Network instance and accounts that have not yet been downloaded from Veeva OpenData. If the account is not found, users can also create an add request from the Search widget.

Note: Accounts downloaded from OpenData are added to your Network instance.

DATA CHANGE REQUESTS

Data Stewards can now easily identify when add or change requests originate from the Hierarchy Explorer in Vault CRM.

The **Creator** field now displays the specific Vault CRM user who submitted the request, while the **Source** field is automatically tagged as `VCRM-HierarchyExplorer-<widget_name>`.

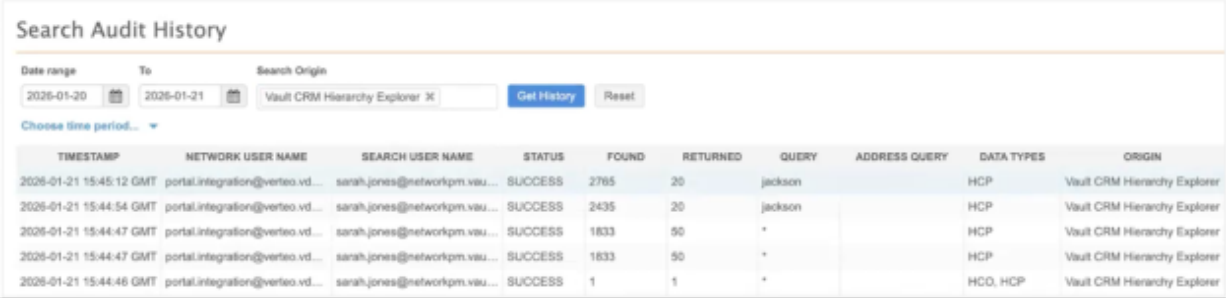


This enhancement is enabled by default.

SEARCH LOGS

Network administrators can view the actions for each Vault CRM user accessing Hierarchy Explorer from Vault CRM Online.

In the Search Audit History, a **Search Origin** is added to help Admins quickly find the relevant events. Use the **Vault CRM Hierarchy Explorer** origin to filter the log table to display the searches performed by Vault CRM users in the widget.



This enhancement is enabled by default .

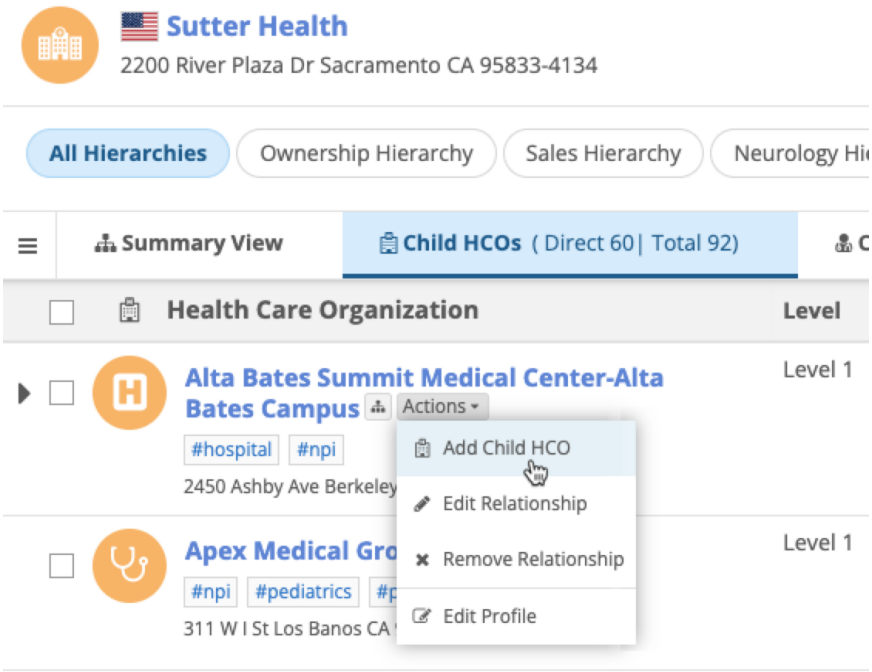
AFFILIATION LABELS

The following affiliation labels for editing hierarchies have been updated for clarity.

Previous Label	New Label
Add Affiliation	Add Child HCO / Add Child HCP
Add Parent Affiliation	Add Parent HCO
New Affiliation	New Relationship
Remove Affiliation	Remove Relationship
Edit Affiliation	Edit Relationship

This change is enabled by default in your Hierarchy Explorer widget.

Example

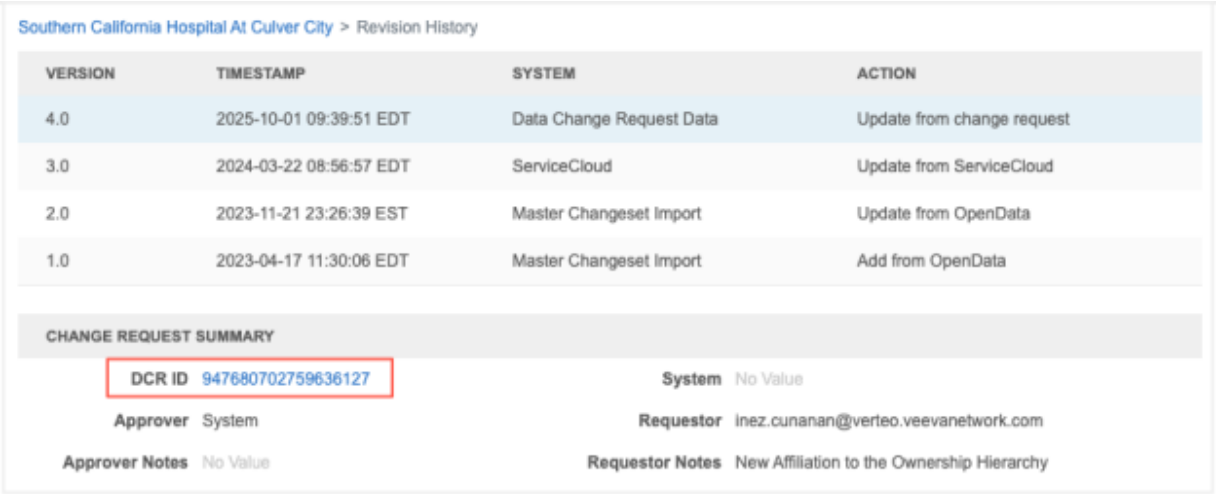


Reports

REVISION HISTORY REPORTING

Advanced reporting users can now easily track the source of record changes by including DCR IDs in their revision history reports (**SQL Query Editor > Revision History**).

On a record's Revision History, each revision made for a change request includes the **DCR ID**. If the revision did not originate from a change request, the field is empty.



The DCR ID (change_request_id) is now available in the Revision History reporting table. Join the Revision table to the Change Request table using the new column. The report results will display the DCR ID which you can click to open the associated task.

This enhancement is enabled by default in your Network instance.

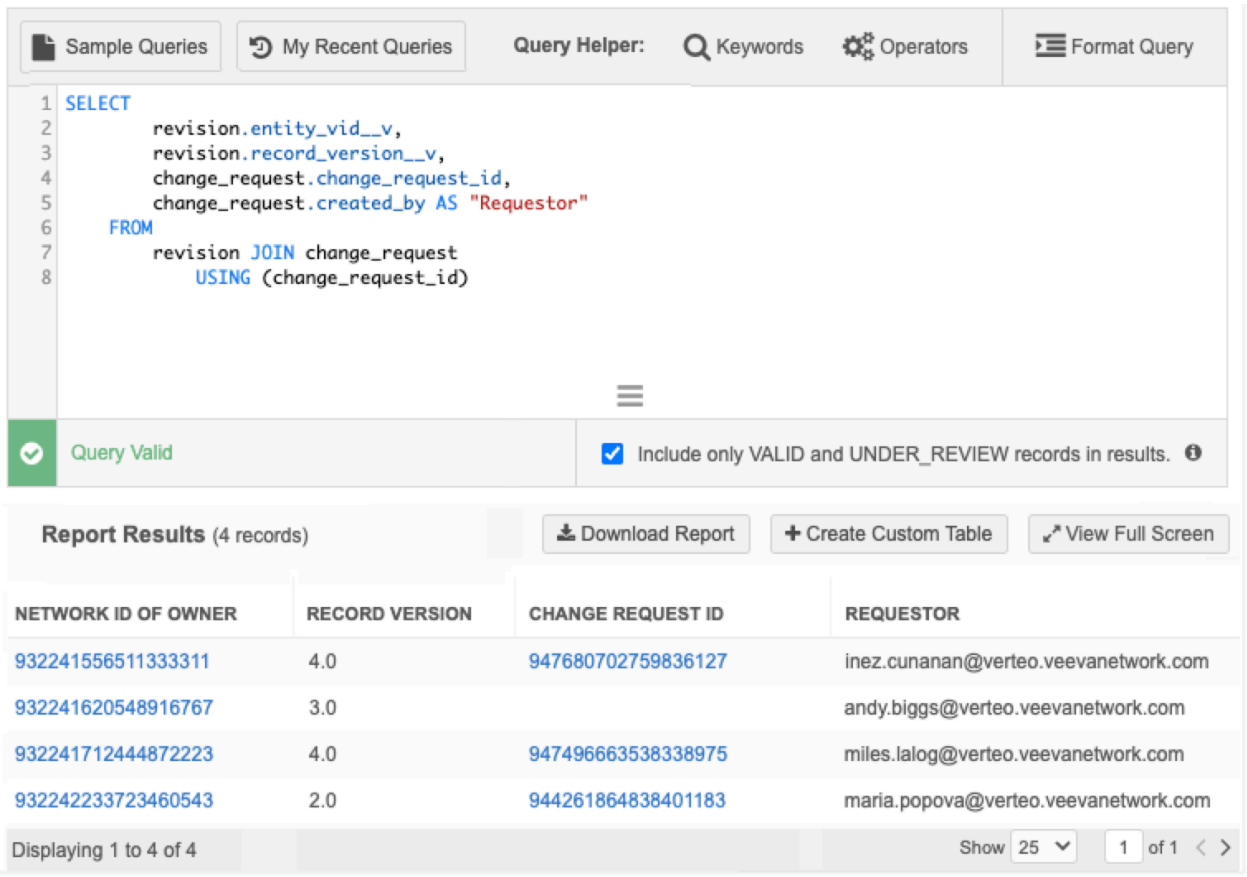
Available data

Data will be populated for all new revisions created by change requests. Historical data will not be populated.

Example query

```
SELECT     revision.entity_vid__v,
           revision.record_version__v,
           change_request.change_request_id,
           change_request.created_by AS "Requestor"
 FROM revision
 JOIN change_request USING (change_request_id)
```

Example results



Data model

IQVIA FIELDS

New fields have been added to support IQVIA® OneKey data.

Important: A third-party agreement (TPA) must be in place before IQVIA data can be loaded into Veeva Network.

ID fields

The new ID fields are text type fields.

Field Name	Label	Description	Object
onekey_id__v	OneKey ID	Unique IQVIA - OneKey ID	HCP, HCO, Address, License, ParentHCO
entity_onekey_id__v	OneKey ID of Owner	OneKey Entity ID	Address, License, ParentHCO
parent_hco_onekey_id__v	OneKey Parent Affiliation	Unique Parent HCO OneKey ID	ParentHCO
address_onekey_id__v	Address OneKey ID	Unique address OneKey ID for licenses	License

These are customer managed fields. They will not be managed by Veeva OpenData.

Third-party system owner field

A new reference field will be populated when IQVIA data is loaded.

Field Name	Label	Description	Object
third_party_system_owner__v	Third Party System Owner	The external data provider name owning the record.	HCP, HCO, Address, License, ParentHCO

The field uses the **ThirdPartySystemOwner** reference type. It includes one reference code: **IQVIA**.

Enable the fields

Administrators and Data Managers can enable the fields for existing instances.

CLUSTER MANAGEMENT

Customers can enrich addresses for additional providers and countries by adding cluster codes.

The following enhancements are available in this release.

Country support

Cluster codes are now available from IQVIA® for the following countries:

- Finland
- Norway
- Romania
- Sweden

Important: A TPA must be signed with IQVIA before this data can be used in the Cluster Management feature.

For more information, see the topic called Managing cluster data in the *Veeva Network Online Help*.

Updated cluster codes

Updated cluster codes from IQVIA are available for the following countries:

- Australia - Version 2.0
- Spain - Version 5.0

To update addresses with the latest cluster codes:

1. In the Admin console, click **Data Model > Cluster Management**.
2. Select the country / IQVIA cluster configuration.
3. In the **Cluster Management Details** section, expand the **Cluster Version** field and choose the latest version.
4. **Save** your changes.
5. Click **Refresh Addresses** to run a data maintenance job to ensure that all addresses for the country have the latest cluster codes.

The new cluster version is available by default if you have the IQVIA country/provider combination enabled in your Network instance.

MALAYSIAN ADDRESSES

Malaysian addresses are reformatted to ensure that the complete address data is sent to downstream systems like Veeva CRM and Vault.

This enhancement is enabled by default in your Network instance.

Supported addresses

Malaysian addresses are reformatted if they have been processed by Network's third party address cleansing service if the **Address Verification Status** field value is any of the following:

- V (Verified)
- A (Ambiguous)
- P (Partially Verified)
- U (Unverified)
- NS (Not Supported)
- DS (Data Steward Approved)

It applies to all addresses regardless of ownership (locally managed, Veeva OpenData, and third party managed).

Address formatting

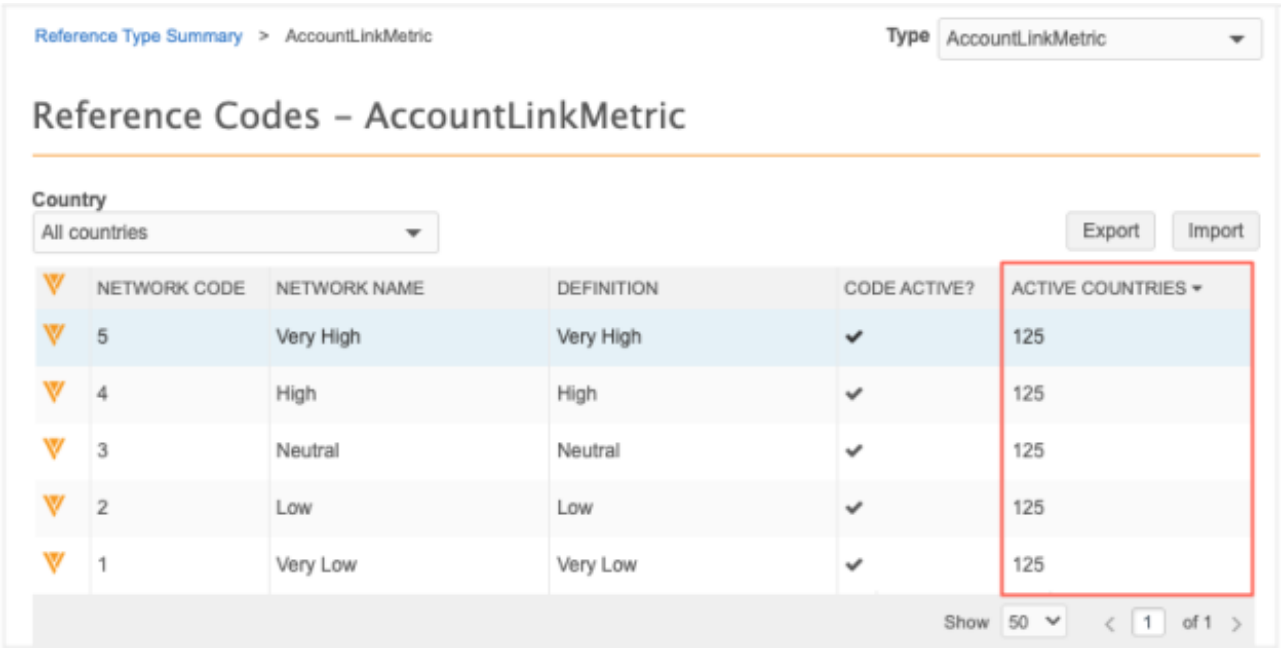
Addresses are reformatted during source subscription jobs, on the Profile page, or in data change requests.

Malaysian addresses are reformatted with the following rule.

Address field	Details
Address line 1	**Contains**: Suite number (sub_building__v) building (building__v), street number (premise__v), street name (thoroughfare__v) Each entry is separated by a comma (,). Cannot exceed 80 characters. Otherwise, the values in the building__v and thoroughfare__v fields will move to **Address line 2**.
Address line 2	**Contains**: Dependent locality (dependent_locality__v) Can include the building__v and thoroughfare__v fields if they are moved from **Address line 1**. The number of characters cannot exceed 100. Otherwise, the value will be truncated.
Address line 3	empty

REFERENCE CODE COUNTRY VISIBILITY

The Reference Codes page now displays the exact number of active countries for each code. This replaces the previous checkmark icon, providing a clearer view of country coverage at a glance. As always, Administrators and Data Managers can click the code to view the full list of active countries.

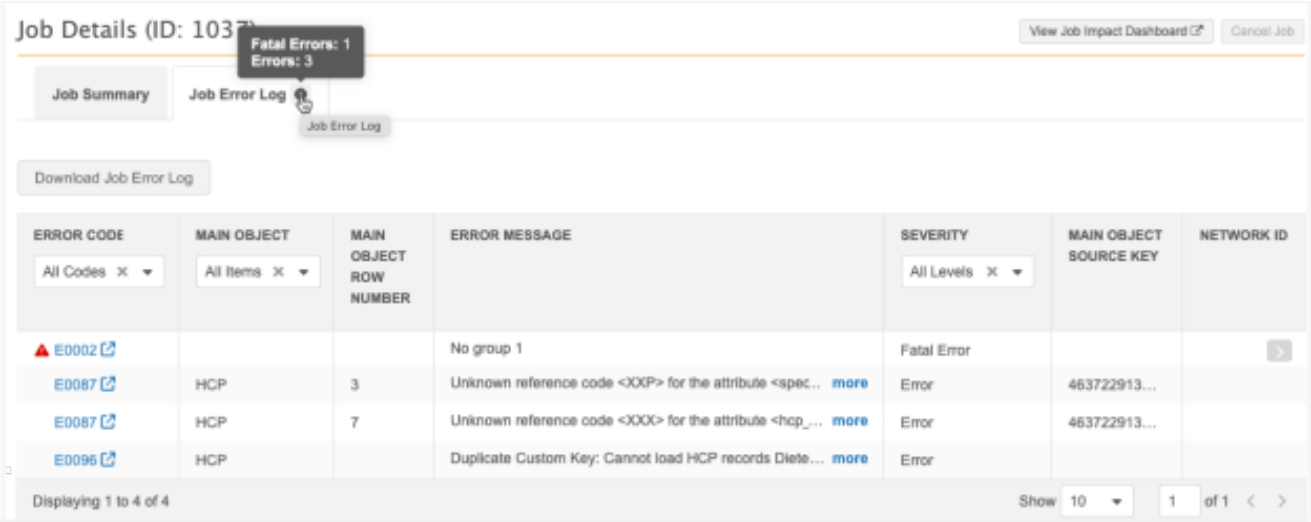


This enhancement is enabled by default in your Network instance.

Subscriptions

Job Error Log

Administrators and Data Managers can more easily troubleshoot and resolve job issues using the improved job error log, detailed event codes, and enhanced job statuses.



This enhancement is enabled by default for all new jobs.

Jobs that ran before the 25R3.1 release do not include these enhancements.

Highlights

- **Simplified Troubleshooting**: Common events now include unique error codes and detailed descriptions to provide clear guidance on how to resolve issues.
- **Centralized Job Error Log**: A new **Job Error Log** tab on the Job Details page provides a dedicated space to review all job events in more detail.
- **Enhanced Job Status**: Jobs outcomes now provide more granular feedback, clearly distinguishing between a "Completed" status and those that have "Completed with errors/warnings."
- **Prioritized Event Severity**: Events are now categorized as **Fatal Error**, **Error**, **Warning**, or **Info**. To speed up resolution, **Fatal Errors** are highlighted and pinned to the top of the log, while summary counts for each severity level are visible directly on the tab for a quick health check.

Supported subscriptions

- Data Maintenance Subscriptions
- Data Updater jobs
- Source Subscriptions
- Target Subscriptions

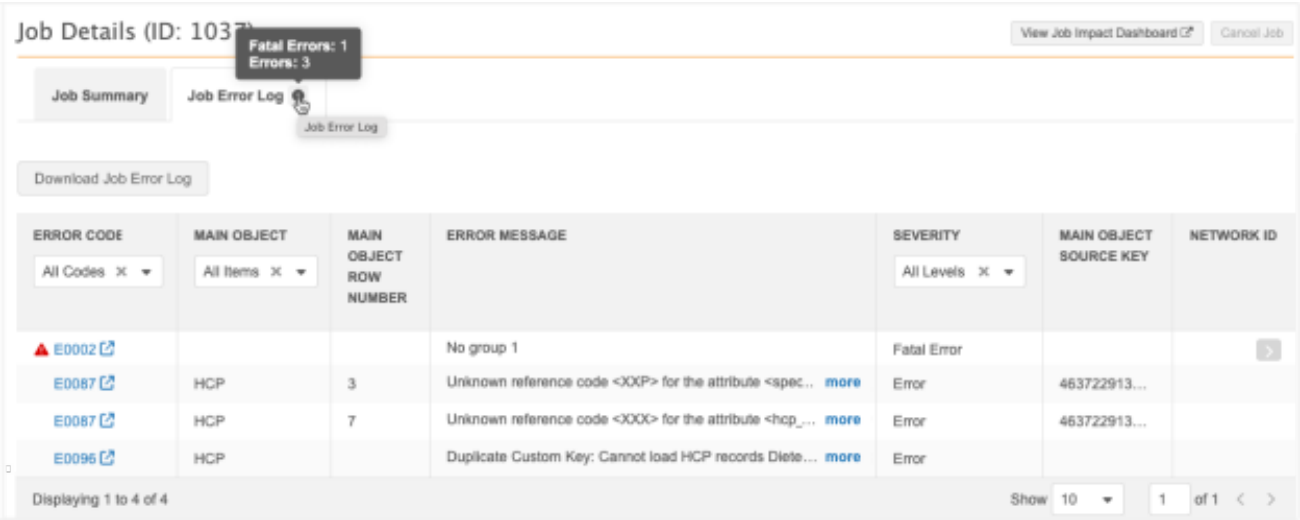
Enhanced job error log

The new **Job Error Log** tab lists all events that occurred during the job with details to help you to troubleshoot and resolve the issues. Previously, job events displayed at the bottom of the Job Details page.

Note: If the job completed without errors, the **Job Error Log** tab is dimmed.

On the tab, hover over the **Info** icon on the tab to display a count for each error severity to give you a quick summary of the issues.

- Click the tab to display the job events.



Event details

Each job event is logged in the table with the following details:

Column	Description
Error Code	A unique code assigned to common errors, warnings, and info messages. **Examples** • Error - E0087 • Warning - W0100 • Info - I0100 The code displays as a link. Click the link to view more details in the *Veeva Network Online Help*. If an error code does not display, it is not a common error. Contact Veeva Support for assistance. If the error is not documented, the **Info** icon displays. Contact Veeva Support for assistance.
Main Object	The HCP, HCO, or custom main object of the record with issues.

Column	Description
Main Object Row Number	The row number in the main object's source file (for example, HCP) where the issue originated. Note that this reference always refers to the main object's file, even if the actual error occurred within a related sub-object file (for example, Address).
Error Message	The reason the issue occurred.
Severity	Identifies each job event as one of the following: **Fatal Error**, **Error**, **Warning**, or **Information**. Fatal errors are highlighted and pinned to the top of the list so you can quickly find the issue that failed the job. **Tip**: Filter on the severity to quickly find errors.
Main Object Source Key	The identifier from the source file. Hover over the identifier to display the **Copy** icon. Copy the ID so you can quickly find the issue in the source file. Populated only if the identifier is available.
Network ID	The Network ID of the main object. Populated only if the identifier is available.

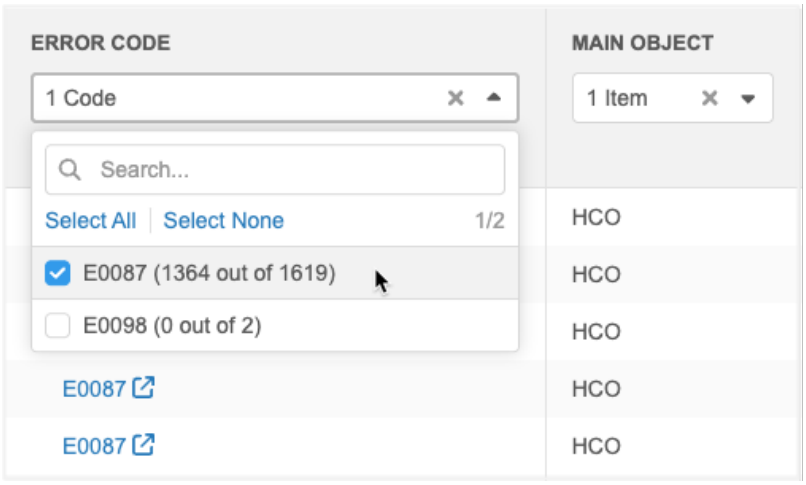
Filter the table

The log can be filtered by the **Error Code**, **Main Object**, and **Severity** columns.

Expand the header field to display a count for each item in the column. The count identifies the selected number and the total number.

Example

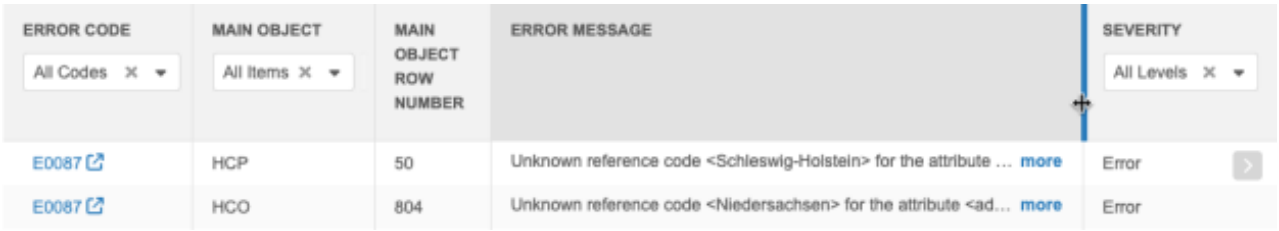
Filter the log to display a specific error code (E0087) and main object (HCO).



As you filter the table, the counts update to display the selected and total number that apply.

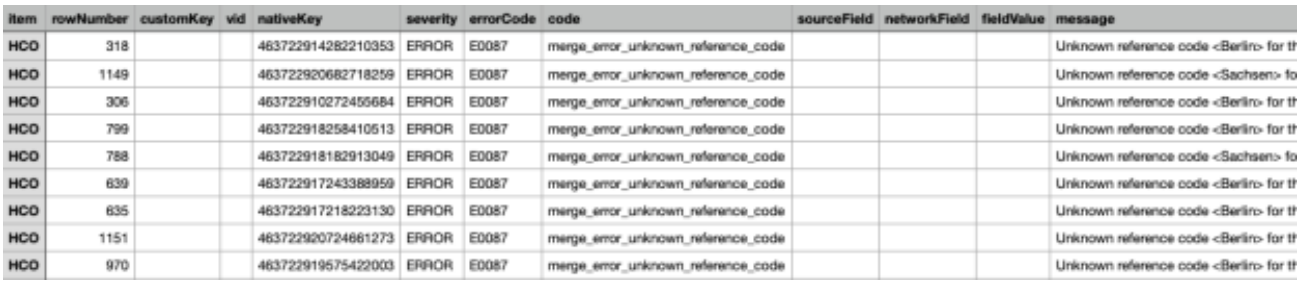
Expand columns

If the column data is truncated, hover over the column header border to temporarily resize the column.



Download Job Error Log

Click the button to download the log as a .csv file.



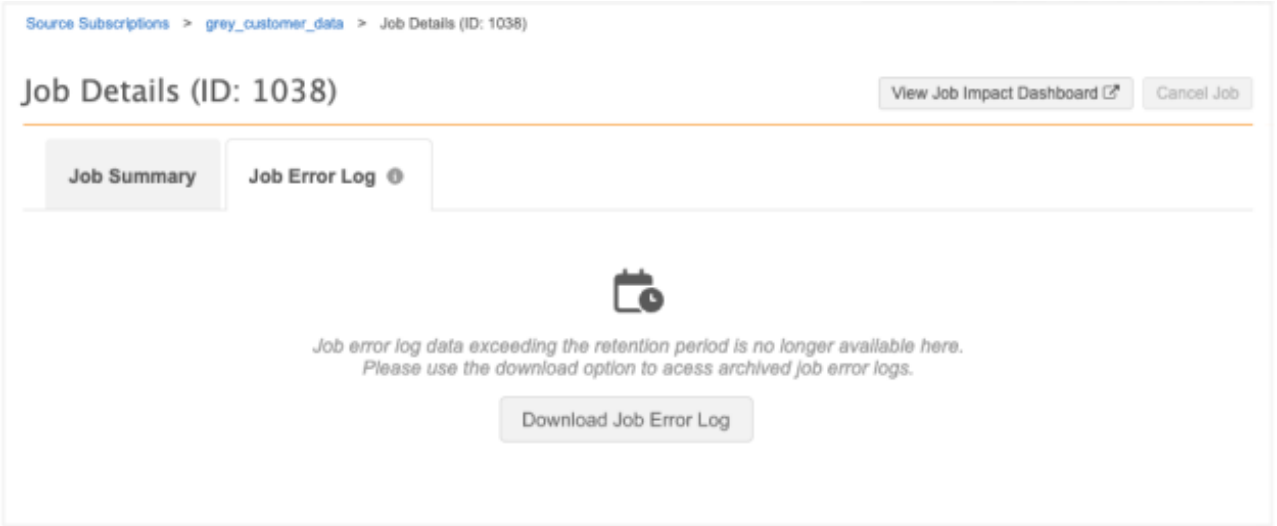
item	rowNumber	customKey	vid	nativeKey	severity	errorCode	code	sourceField	networkField	fieldValue	message
HCO	318			463722914282210353	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	1149			463722920682718259	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Sachsen> fo
HCO	306			463722910272455684	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	799			463722918258410513	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	788			463722918182913049	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Sachsen> fo
HCO	639			463722917243388959	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	635			463722917218223130	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	1151			463722920724661273	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	970			463722919575422003	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th

Error log retention

The details on the **Job Error Log** tab are available for at least six months.

If the time is exceeded, a message advises that the data is no longer available. Click **Download Job Error Log** to retrieve the archived error log.

The .csv file will be downloaded to your local computer.



Running jobs

You can access the **Job Error Log** tab while the job is running. It displays events as they occur. Refresh the page to view updated events.

This is helpful so you can cancel the job based on the interim results of the job.

Source subscription error logs

The **Download Job Error Log** button is now always available on the **Job Error Log** tab.

Previously, the button was available only if the **Job Error Log** option was selected in the subscription configuration. Now, selecting that option exclusively saves the job error log as a .csv file in the **logs** root folder on your Network FTP.

Updates for the downloaded log file

The source subscription error log file includes the following enhancements:

- **item** - Identifies that object containing the issue.
- **rowNumber** - Identifies the row number in the source file with the issue.
- **errorCode** - Displays the unique code for the job event.
- **severity** - Includes the FATAL_ERROR severity.

item	rowNumber	customKey	vid	nativeKey	severity	errorCode	code	sourceField	networkField	fieldValue	message
HCO	318			463722914282210353	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	1149			463722920682718259	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Sachsen> fo
HCO	306			463722910272455684	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	799			463722918258410513	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	788			463722918182913049	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Sachsen> fo
HCO	839			463722917243388959	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	835			463722917218223130	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	1151			463722920724661273	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th
HCO	970			463722919575422003	ERROR	E0087	merge_error_unknown_reference_code				Unknown reference code <Berlin> for th

Enhanced job status

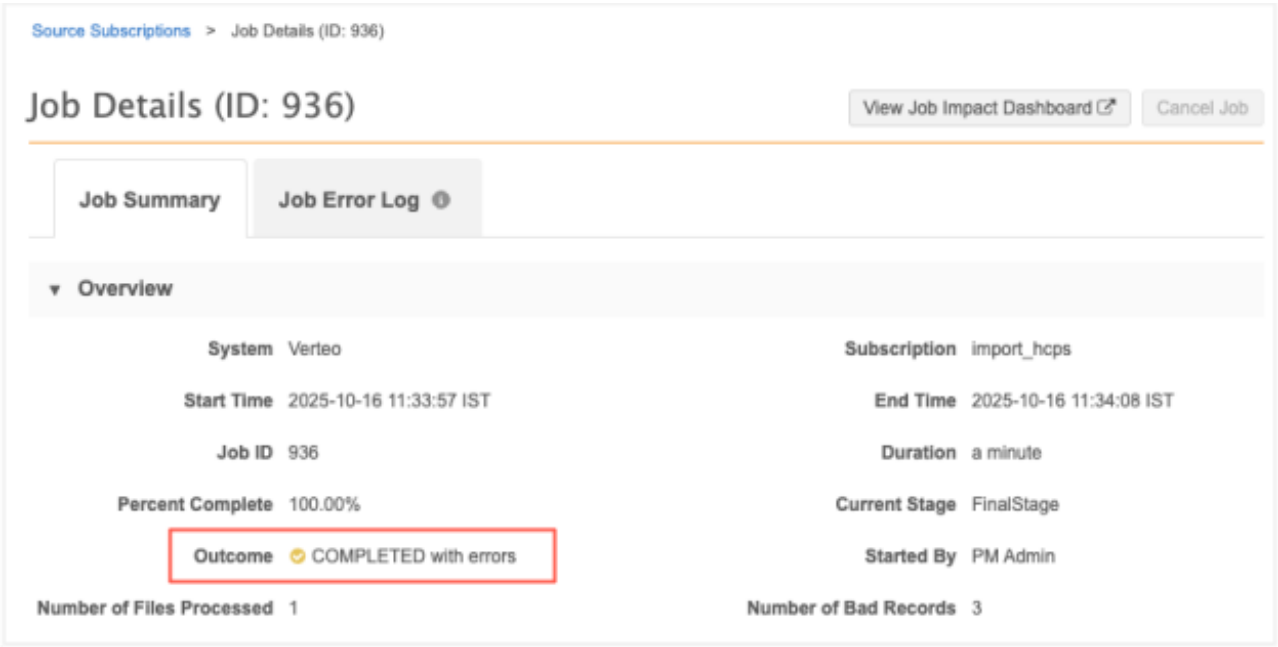
Job outcomes are updated to identify jobs that completed warnings or errors so you know when further investigation is required. Previously, the status was either **Completed** or **Failed**.

Job Details page

On the **Job Summary** tab, the **Outcome** field is updated to display the full job status.

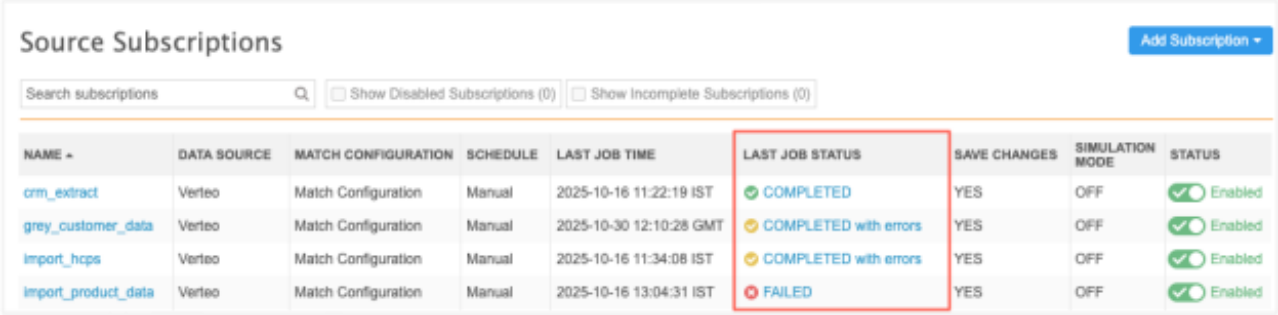
- Completed
- Completed with warnings
- Completed with errors
- Completed with errors and warnings
- Failed

Example Job Summary



The enhanced job status also displays on the main subscription page in the **Last Job Status** column for each subscription.

Example - Source subscriptions

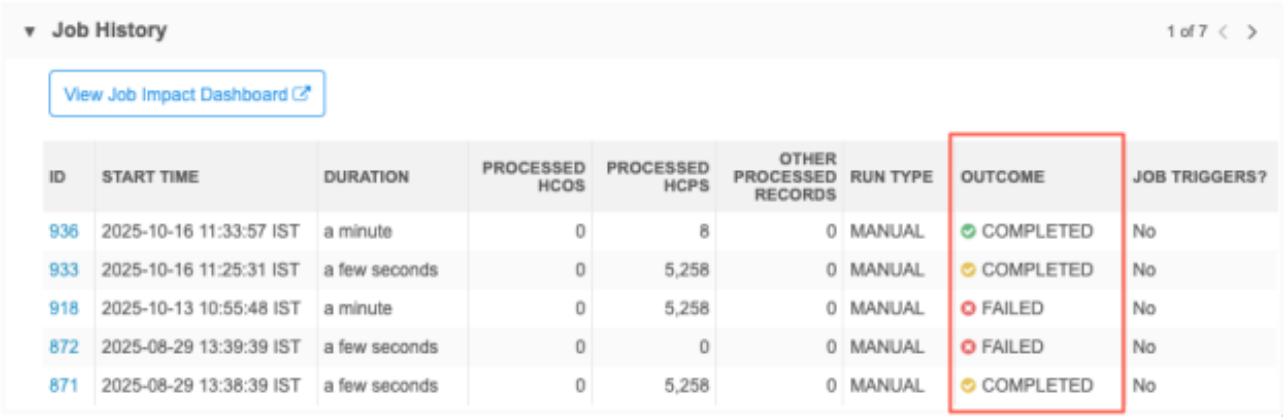


Job History

The **Job History** section displays at the bottom of a subscription configuration after a job runs.

The **Outcome** column is updated to display the job status with a colored icon to identify jobs that completed with issues.

- **Completed** (green icon) - The job completed with no issues.
- **Completed** (yellow icon) - The job completed with errors, warnings, or both.
- **Failed** (red icon) - The job did not complete.



ID	START TIME	DURATION	PROCESSED HCOS	PROCESSED HCPS	OTHER PROCESSED RECORDS	RUN TYPE	OUTCOME	JOB TRIGGERS?
936	2025-10-16 11:33:57 IST	a minute	0	8	0	MANUAL	COMPLETED	No
933	2025-10-16 11:25:31 IST	a few seconds	0	5,258	0	MANUAL	COMPLETED	No
918	2025-10-13 10:55:48 IST	a minute	0	5,258	0	MANUAL	FAILED	No
872	2025-08-29 13:39:39 IST	a few seconds	0	0	0	MANUAL	FAILED	No
871	2025-08-29 13:38:39 IST	a few seconds	0	5,258	0	MANUAL	COMPLETED	No

Reporting on job status details

The Job Details reporting table includes the **status_details** field. Include the field in your advanced job queries to distinguish between jobs that completed and jobs that completed with errors or warnings.

To include the field in your query:

1. On the Network menu bar, click **Reports > SQL Query Editor**.
2. In the reporting tree view, expand the **Data Loading & Matching** section.
3. Expand the **job (Job Details)** table and scroll to the **status_details (Outcome Details)** field.
4. Add the field to your job report to see the detailed outcome in the results.

Job status details in Network API responses

API calls that return job status in responses can now distinguish between jobs that completed and jobs that completed with errors or warnings.

This is supported in Network API v37.0 and later.

New property

```
job_status_details
```

Sample response


```
{
    "responseStatus": "SUCCESS",
    "job_id": 1040,
    "job_status": "COMPLETE",
    "created_date": "2026-01-12T02:14:09.000-08:00",
    "job_status_detail": "COMPLETED_WITH_ERRORS",
    "subscriptionId": 148,
    "subscriptionName": "import_hcps",
    "completed_date": "2026-01-12T02:14:14.000-08:00",
    "durationInMilliseconds": 5000,
    "type": "MANUAL",
    "errorCount": 4,
    "badRecordCount": 4,
    "recordCount": 8,
    "filesProcessed": 1,
    "dataLoadSummary": {
        "HCP": {
            "rowsRead": 8,
            "rowsParsed": 8
        }
    },
    "processedDataSummary": {
        "HCP": 8
```


The following values can be returned:

- COMPLETED
- COMPLETED_WITH_WARNINGS
- COMPLETED_WITH_ERRORS
- COMPLETED_WITH_ERRORS_AND_WARNINGS
- FAILED

Supported API calls

- Retrieve a subscription job status
- Retrieve a source subscription job status
- Retrieve a target subscription job status
- Retrieve a compliance subscription job status

API

DATA UPDATE API

Use the Data Update API to perform efficient, small-batch record changes without requiring a full source subscription.

Unlike the Change Request API—which defaults all updates to the `change_request` source—you can define a specific source for each update. This ensures that changes are accurately reflected in the record's data lineage and that Network's source rankings are correctly applied to the data.

API version

The Data Update API is supported for version 37.0 and later.

User access

Users can update records through the API if they have the following requirements defined on their user profile (**Users & Permissions > Users**).

User Requirement	Details
User Type	System Administrator, System and Data Admin, Integration User
User Permission	**API Access** - Set to one of the following: • Allow All Systems • Selected Systems Only
System Access	**API Access** must be granted for the system defined in the API call.

Supported updates

- **Objects** - All Network objects except Custom Key.

  Multiple object types are supported for each API call.
- **Job size** - A maximum of 100 records in each API call.
- **Record status** - Valid records only.
- **Synchronous updates** - Receive immediate confirmation in the response for time-sensitive changes.

Actions not supported

- Updating custom keys.
- Creating records.

PUT data

```
PUT https://{{DNS}}//api/{{version}}/objects
```

Parameters

These parameters are required.

Parameters	Required Values	Required?
entities	**vid_key** - The ID of the record. Supported formats: • 18 digit ID or Network:Entity:<*vid__v*> • Custom key - <*source*>:<*item*>:<*key*> • Alternate Key - AlternateId:<*alternate key field*>:<*alternate key value*>	Yes
systemName	The source system for updating the records.	Yes
fields	API field names of the associated object.	Yes

Example

```
{
     "entities": [
          {
              "vid_key": "Network:Entity:932315773830225247",
            "fields": {
                    "nickname__c": "Paul"
                    }
          },
          {
              "vid_key": "VCRM-vpm.verteo:Account:0017e00001vUoGTAA0",
              "fields": {
                  "nickname__c": "Paul"
                  }
          },
          {
              "vid_key": "AlternateId:alt_id__c:ALT-152HE8V73",
              "fields": {
                   "nickname__c": "George"
                  }
          },
          {
              "vid_key": "Network:Entity:932315773830000000",
              "fields": {
                  "nickname__c": "DNE"
                  }
          }
     ],
     "systemName": "hcp_portal"
 }
```

Response

The API response returns the final attribute values for each record update. Use the response to confirm if your submitted changes were successfully applied to the record in Network.

Name	Description	
job_id	The job ID.	
responseStatus	The status of the response in Network. • **SUCCESS** - All records return with SUCCESS. • **PARTIAL_SUCCESS** - If at least one record returns with SUCCESS or PARTIAL_SUCCESS. • **FAILURE** - No records return with SUCCESS or WARNING.	
entities	The record information. • entityID • entityType • responseStatus	

Example response

```
{
     "responseStatus": "PARTIAL_SUCCESS",
     "jobId": 35301,
     "entities": [
         {
             "responseStatus": "SUCCESS",
             "entityId": "94161758012486614 8",
             "entityType": "HCP"
         },
         {
             "responseStatus": "FAILURE",
             "errors": [
                 {
                     "type": "INVALID_DATA",
                     "message": "No entity found with given Id
Network:Address:100"
```

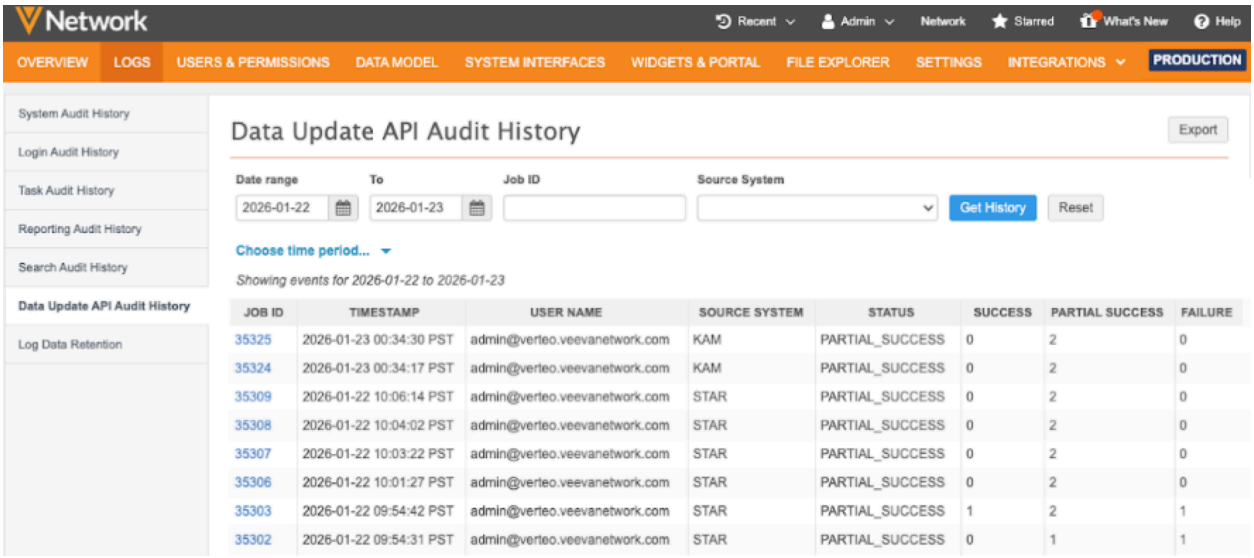
Failed updates

If a record was not updated during the API call, the response contains an error message to state the reason.

	Type	Message	Details
Error	Insufficient_Access	User does not have sufficient privileges to perform the action.	The user does not have API access to the system. To resolve the issue: In the **Additional Permissions** section on the user profile, add the system to the **API Access** permission or choose **Allow All Systems**.
Error	Invalid_Data	Multiple requests for some same entity: <*Network ID*>, Vidkey: Network:Entity:<*Network ID*>.	Duplicate records were submitted in the API call.
Warning	No_Data_Changes	No changes in values - record not updated	The record had no update applied during the API call. For example, if you submit a field value change by a system with a lower source ranking than the current field value, the change will not apply to the master record.

Logs

Network Administrators can now access a complete history of Data Update API calls directly within Network. Use the **Data Update API Audit History** log to track how and when records were updated and to troubleshoot issues.



To view the log:

1. In the Admin console, click **Logs > Data Update API Audit History**.
2. Quickly find the events by filtering the table using one of the following:
    - **Date Range** - Select the range of dates.
    - **Job ID** - Type a specific ID.
    - **Source System** - Filter the table by system.
    - **Time Period** - Choose one of the predefined periods.
3. Click **Get History** to view the results.
4. (*optional*) Click **Export** to download the results as a .csv file.