



Veeva Network MDM

Veeva Network MDM 26R2.0.2 Patch Release Notes

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Updates in this release

ENHANCEMENTS ADDED

Cluster management

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

Updated cluster codes are available for the following cluster provider/country combinations:

Country	Cluster Provider	Version
Italy	IQVIA® (Microbricks)	3.0
Italy	IQVIA	6.0

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

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

Update addresses

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.

For more information, see the [Managing cluster data](#) topic in the *Veeva Network MDM Online Help*.

ISSUES RESOLVED

This patch resolves the following issue:

- **Source subscriptions** – In some situations, errors occur for unknown reference codes even when the advanced property, `job.merge.ignore.invalid.referenceData`, is used. Using this property should display a warning and skip the invalid codes so the job can continue.