MDM - Supplier 360 10.5 HotFix 1 Release Notes

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Read the *Informatica® MDM - Supplier 360 Release Notes* to learn about known limitations and fixes associated with this release.

Emergency Bug Fixes Merged into Supplier 360 10.5 HotFix 1

Supplier 360 merged Emergency Bug Fix (EBF) from previous releases into version 10.5 HotFix 1. The EBFs provide fixes for issues that were found in previous releases.

The following EBF was merged in version 10.5 HotFix 1:

EBF-25387: All users appear in the network tab of the Developer Console with the GET API call output. This creates a security and GDPR issue.

(Related JIRA: TSR-6213)

Installation and Upgrade

When you install or upgrade to Informatica MDM - Supplier 360 10.5 HotFix 1, see the following documents:

- *Informatica MDM - Supplier 360 10.5 HotFix 1 Installation and Configuration Guide*
- *Informatica MDM - Supplier 360 10.5 HotFix 1 Release Notes*

For more information about product requirements and supported platforms, see the Product Availability Matrix.

Apache Log4j for Supplier 360

Supplier 360 has updated Log4j to version 2.17.2 in the February 2022 release to remediate the known Log4j Remote Code Execution (RCE) vulnerabilities.

For more information, see the *Informatica MDM - Supplier 360 Installation and Configuration Guide*.

10.5 HotFix 1 Known Limitations

The following table describes the known limitations:

Reference Number	Description
MDM-44489	Soap client call fails with stream closed exception for API due to a timeout issue. **Workaround:** Before upgrading Supplier 360, set the timeout properties to 600000 in mdmapps-config.properties. You can set the timeout property for Supplier 360 in the following path: `INFA_HOME/app/tsr/config/`

10.5 Known Limitations

The following table describes the known limitations:

Reference Number	Description
TSR-5810	In the Supplier portal, when you enter an incorrect city in the address field, the address verification process doesn't display the error in the appropriate field.
TSR-5804	In the Supplier Portal, when you delete the default address or add a new address and save the changes on the registration form, the following error appears: `One or more values are not valid. Enter valid values and try again`

Reference Number	Description
TSR-5634	In the Portal Configuration tool, you can configure different filter properties for a one-to-many field in multiple sections. The last filter property that you configure in a section overrides the filter properties in all the other sections.
TSR-5536	In the Portal Configuration tool, when you configure the filter property for a one-to-many field and set the field value containing ampersand (&), the following error appears: `{"errorCode":"PORTAL606","errorSummary":"BE's APi - Error on invoking BE's Entity API via Proxy","errorCauses":["Bad Request"],"status":"BAD_REQUEST","errorData":[\ {"code":"SIP-50027","message":"SIP-50027: Can't parse Business Entity Query.","defaultMessage":"Bad Request"}],"path":"/infa-portal/proxy","host":"inwin201901","port":8080}` Workaround: The system doesn't support ampersand (&) in the field value. Ensure that you remove ampersand (&) and configure the filter property.

Informatica Global Customer Support

You can contact a Global Support Center by telephone or through the Informatica Network.

To find your local Informatica Global Customer Support telephone number, visit the Informatica website at the following link:
https://www.informatica.com/services-and-training/customer-success-services/contact-us.html.

To find online support resources on the Informatica Network, visit https://network.informatica.com and select the eSupport option.