

Novell Compliance Management Platform 1.0.1 Readme

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This document contains known issues for the components of Novell Compliance Management Platform.

1 Documentation

The following sources provide information about the Compliance Management Platform:

- ♦ The *Novell Compliance Management Platform Integration Guide* on the [Novell Compliance Management Platform Documentation Web site \(http://www.novell.com/documentation/ncmp10/rk12_overview/data/bookinfo.html\)](http://www.novell.com/documentation/ncmp10/rk12_overview/data/bookinfo.html).
- ♦ The *Overview Guide* for the Identity Manager Resource Kit on the [Novell Compliance Management Documentation Web site \(http://www.novell.com/documentation/ncmp10\)](http://www.novell.com/documentation/ncmp10).

2 Known Issues for the Compliance Management Platform

You might encounter the following issue during the implementation of the Compliance Management Platform solutions:

2.1 Driver Set GCVs Not Merging Properly

When you import any driver that contains driver set GCVs into a driver set that also contains driver set GCVs, the merge process for the GCVs does not work. Not all of the new GCVs are created.

There are two different workarounds for this issue, depending on if you have a new environment or an existing environment.

New Environment without Driver Set GCVs

Import the driver that contains the driver set GCVs into an empty driver set, then add the other drivers to the driver set. The GCVs stay intact.

Existing Environment with Driver Set GCVs

- 1 Drag and drop a new Identity Vault into the Designer Modeler.
- 2 Create a new driver that contains the driver set GCVs in the new Identity Vault.
- 3 Right-click the new driver set, then click *Copy > Global Configuration Values*.
- 4 Select the existing driver set as the target, then click *OK*.
- 5 Select *Yes* to merge the GCVs into the existing driver set GCVs.
- 6 Deploy the updated driver set into your existing Identity Vault.

3 Known Issues for the Resource Kit

You might encounter the following issues during the implementation of the Identity Manager Resource Kit:

- [Section 3.1, “Incorrect WorkOrder Driver Name in the Work Orders,” on page 2](#)
- [Section 3.2, “Cannot View the Parameters of the Password Expiration Notification Job in iManager,” on page 2](#)

3.1 Incorrect WorkOrder Driver Name in the Work Orders

If the work orders are not being processed, the WorkOrder driver name is incorrect. The WorkOrder driver hard-codes the driver name, and the incorrect name is included in the WorkOrder driver that ships with Identity Manager 3.6. The problem is fixed in the WorkOrder driver configuration file that ships with Designer 3.0 and the Resource Kit.

You see this problem only if you created your WorkOrder driver through iManager and used the driver configuration file that shipped with Identity Manager 3.6, use Designer to create the driver instead of iManager.

3.2 Cannot View the Parameters of the Password Expiration Notification Job in iManager

If you are using iManager 2.7.3, you cannot view the parameters of the Password Expiration Notification Job in iManager. The work around is to use Designer to manage the job. If you access the parameters page in iManager, you can no longer edit the job in iManager. Do not use iManager to manage the job.

4 Documentation Conventions

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