



VMware Skyline Collector 2.3 Release Notes

Updated on: 24 DEC 2019

VMware Skyline Collector™ 2.3 Release Notes | 24 December 2019

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Check for additions and updates to these release notes.

What's in the Release Notes

The release notes cover the following topics:

- [About VMware Skyline Collector](#)
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About VMware Skyline Collector

VMware Skyline™ is a proactive support service aligned with VMware Global Support Services. VMware Skyline automatically and securely collects, aggregates, and analyses product usage data which proactively identifies potential problems and helps VMware Technical Support Engineers improve time-to-resolution.

This enables richer, more informed interactions between customers and VMware without extensive time investments by Technical Support Engineers. These capabilities transform support operations from reactive, break/fix to a proactive, predictive, and prescriptive experience that produces an even greater return on your VMware support investment.

For more information, see the [VMware Skyline Documentation Center](#).

What's New in this Release

Support for Transferring Horizon Connection Server Log

Bundles with Log Assist

Customers can now upload Horizon Connection Server support log bundles to VMware Global Support Services (GSS) using Skyline Log Assist. Horizon Connection Servers added to a Skyline Collector can now be chosen within the Select Inventory step of Initiate Log Transfer.

Note: [Horizon 7 v7.10](#), is required to enable the transferring of Horizon Connection Server support log bundles using Skyline Log Assist. See [KB Article 59661](#) for the required permissions to enable remote support log bundle collection for Horizon Connection Server.

Feature Enhancements

Anonymous Bind No-Longer Required for Active Directory Authentication

Previous to Skyline Collector 2.3, anonymous-bind was required to be configured for Active Directory in-order to successfully add a user, or group, to the Skyline Collector. Anonymous bind is no-longer required to add a user, or group, to the Skyline Collector. An Active Directory user account is now used to bind Active Directory to the Skyline Collector, for the purposes of allowing a user, or group, to access the Skyline Collector user interface.

Compatibility

The deployment of the Skyline Collector is supported on VMware products and solutions that are Generally Available and have not met their End of General Support date.

Proactive Findings Support

While the deployment of the Skyline Collector is only supported on VMware products and solutions that are Generally Available and have not reached End of General Support, Skyline provides proactive findings and recommendations for the following versions of VMware products and solutions, some of which have passed their End of General Support date. The proactive findings identified for each of the below solutions (if applicable to your environment) can be viewed within Skyline Advisor.

The following versions of VMware products and solutions can be added to the Skyline Collector, for identification of potential issues related to each solution, and delivery of proactive recommendations for issue avoidance within Skyline Advisor.

- **VMware vCenter Server:** 5.5 and higher.
- **VMware ESXi:** 5.5 and higher.
- **VMware NSX for vSphere:** 6.2 and higher.
- **VMware vSAN:** 6.0 and higher.
- **Horizon View 7:** 7.0 and higher.
- **vRealize Operations Manager:** 6.6 and higher.

For example, Skyline identifies all ESXi 5.5 objects within a vCenter Server and provides additional information from [VMware Knowledge Base article 51491](#), which details the end of general support for vSphere 5.5.

Resolved Issues

The following issues are resolved in this version of Skyline Collector.

- **Consistent user interface for products** - The wizards for adding, or editing, a product within the Skyline Collector user interface have been updated to provide a consistent experience.
- **NSX -V** - Downloading an NSX Manager support log bundle fails if NSX does not have Edges configured.
- **vRealize Operations** - Adding vRealize Operations to Skyline Collector with an account that contains a '\' fails. This might also affect already configured vRealize Operations Managers. The result was a failure to collect product usage data for vRealize Operations.

Upgrade Instructions

Follow these steps to upgrade to this version of VMware Skyline Collector:

1. Open a web browser and enter the URL for the Skyline Collector VAMI:
`https://Skyline_Collector_IP_address_or_FQDN:5480`.
2. Log in using the *root* username and password.
3. Click **Login**.
4. Click **Update**.
5. Click **Check Updates**.
6. If an update is available, click **Install Updates**.

If Check Updates does not return that an Update is available, verify if your Skyline Collector virtual appliance can access over port 443.

Release Log Table

| Updated On | Patch Release | Changes Made |
|---------------------------------|---------------|---|
| 19 th December, 2019 | 2.3.0.1 | Resolved an issue where the Skyline Collector network service doesn't start, or network configuration is erased after restarting the Skyline Collector virtual appliance. |
| | | Resolved an issue where |

| Updated On | Patch Release | Changes Made |
|---------------------|---------------|---|
| 24th December, 2019 | 2.3.0.2 | after a Skyline Collector is auto-upgraded to version 2.3.0.1, the Skyline Collector is in an Inactive state. |

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