

OneCollect 1.2

Release Notes

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Product overview

OneCollect is a data collection tool. This tool enables you to collect data from storage area network (SAN), network-attached storage (NAS) environments. In addition, diagnostic content related to your environment can be either sent to NetApp for further analysis or analyzed on premises.

New in this release

OneCollect 1.2 introduces support for the new features.

- Data collection of SolidFire and other hyper-converged infrastructure (HCI) components in the ActiveIQ management node and sending the data to ActiveIQ
- Supports collection from new device types – XenServer, KVM, OracleVM Server, OracleVM Manager, vCenter Server, and ONTAP Service Processor
- Adding a purpose for data collection when creating a job and sending it to AutoSupport (ASUP)
- SnapCenter plug-in: OneCollect supports data collection for all the other NetApp tools, including dump (SnapCenter, SnapDrive, SnapManager, and Host Utilities)

New enhancements

You must be aware of the new enhancements that are included in OneCollect.

This release includes important enhancements:

- Some of the elements in the graphical user interface (GUI), such as button, label, and tab names have been changed.
- Data Collection Jobs page has been modified.
- Configure, Validate, and Summary buttons have been replaced with Validate and Collect buttons.

Fixed issues

A few issues that were found in a previous release of OneCollect 1.0.1 software were fixed in OneCollect 1.1. There are no issues that are fixed in OneCollect 1.2.

Some of the key issues that were addressed in this release.

- Sub profile scrolling gets truncated for some Solution-based profiles.
- Incorrect device type identification is available in AutoSupport for MetroCluster.
- Editing saved project to change persona is not working for Solution-based profiles.
- Updated command list does not get picked on rerunning the saved project.

Known issues

Known issues identify problems that might prevent you from using this release of the product successfully.

The following table provides information about the known issues, including workarounds.

Known issue identified in this release

Description	Workaround
For Angular 4 build, all the features are not included in the build.	Use Device-based and Solution-based workflows because only these two workflows are supported.

Known issues identified in earlier releases

Description	Workaround
On Internet Explorer, you might experience issues in loading profiles or the UI crashes intermittently.	You must refresh or reload the browser. NetApp recommends using FireFox and Chrome browsers on Windows.
E-Series Web Services and SolidFire do not work through Auto Discover tab.	You must collect data from these devices using the device or component-based collection wizard.
OneCollect scheduler does not use the time zone settings of the local client. It uses the time zone of the server on which OneCollect is hosted. The Coordinated Universal Time (UTC) is picked for Mac.	The server should be in the same time zone or must have the same time as that of the client.
For running E-Series SMCLI collection on Windows.	OneCollect must be run with admin privileges. Click the desktop shortcut and select 'Run as administrator.'
Validation might fail occasionally during data collection on Linux builds.	Restart OneCollect service.
For secure site, data sanitization is not supported.	None.
Basic parsing is supported only for ONTAP (clustered and 7-Mode), Linux, Solaris, AIX, HP-UX, Windows, ESX, and FC switches (Cisco and Brocade). In some cases, parsing might not fetch all the details.	None.

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