



NetApp Data ONTAP configuration options

Contents

NetApp Data ONTAP configuration options	1
---	---

NetApp Data ONTAP configuration options

Use this reference information to configure the WinCollect plug-in for NetApp ONTAP.

You must also configure parameters that are not specific to this plug-in.

Table 1. WinCollect NetApp Data ONTAP protocol parameters.

Parameter	Description
Log Source Type	NetApp Data ONTAP
Protocol Configuration	WinCollect NetApp Data ONTAP
User Name	The account name that is used to log in to the Windows domain or system.
Domain	The network domain to which the user name belongs.
Target Directory	The network path to the directory where you want to monitor files. Attention: Due to the restrictions in the distributed system, this path is not verified by the QRadar® user interface. Ensure that you type a valid Windows UNC path that is shared by the NetApp appliance.
Polling Interval	The interval, in milliseconds, at which the remote directory is checked for new event log files. Even though the remote device does not generate new files on a period of less than 60 seconds, the optimal polling interval is less than 60 seconds. This practice ensures the collection of files that might be when WinCollect is restarted.
WinCollect Agent	The WinCollect Agent that you want to use to collect NetApp Data ONTAP events.
Target Internal Destination	The QRadar Event Collector that you want to use.
Target External Destinations	To enable the use of an external event collector, select the check box and then select an external destination.