

CORRELOG AGENT FOR IBM ZOS

The CorreLog Agent for IBM z/OS DSM for IBM Security QRadar can collect event logs from your IBM z/OS servers.

The following table identifies the specifications for the CorreLog Agent for IBM z/OSDSM:

Table 5-1 CorreLog Agent for IBM z/OS DSM specifications

Specification	Value
Manufacturer	CorreLog
DSM	CorreLog Agent for IBM z/OS
RPM file name	DSM-CorreLogzOSAgent_ <i>qradar-version_build-number</i> .noarch.rpm
Supported versions	7.1 7.2
Protocol	Syslog LEEF
QRadar recorded events	All events
Auto discovered	Yes
Includes identity	No
For more information	<i>Correlog web site</i> (https://correlog.com/solutions-and-services/sas-correlog-mainframe.html)

CorreLog Agent for IBM z/OS DSM integration process

To integrate CorreLog Agent for IBM z/OS DSM with QRadar, use the following procedures:

- 1 If automatic updates are not enabled, download and install the most recent CorreLog Agent for IBM z/OS RPM on your QRadar Console.
- 2 For each CorreLog Agent instance, configure your CorreLog Agent system to enable communication with QRadar.
- 3 If QRadar does not automatically discover the DSM, for each CorreLog Agent system you want to integrate, create a log source on the QRadar Console.

Related tasks

[Manually installing a DSM](#)

[Configuring your CorreLog Agent system for communication with QRadar](#)

[Configuring a CorreLog Agent for IBM z/OS log source in QRadar](#)

Configuring your CorreLog Agent system for communication with QRadar

For the procedure to configure your Correlog Agent system for communication with QRadar, see the CZA - CorreLog Agent for z/OS manual that you received from CorreLog with your Agent for z/OS software distribution.

Use the following sections of the guide:

- General considerations in **Section 1: Introduction**.
- Procedure in **Section 2: Installation**.
- Procedure in the **Section 3: Configuration**.

Ensure that you complete the **Tailoring the Installation for a Proprietary Syslog Extension/IBM Security QRadar** instructions.

When you start the CorreLog agent, if QRadar does not collect z/OS events, see the **Troubleshooting** topic in Section 3 or contact Correlog Customer support.

- If you want to customize the optional CorreLog Agent parameter file, review QRadar normalized event attributes in **Appendix G: Fields**.

Configuring a CorreLog Agent for IBM z/OS log source in QRadar

To collect CorreLog Agent for IBM zOS events, configure a log source in QRadar.

Procedure

- Step 1** Log in to QRadar.
- Step 2** Click the **Admin** tab.
- Step 3** In the navigation menu, click **Data Sources**.

- Step 4** Click the **Log Sources** icon.
- Step 5** Click **Add**.
- Step 6** From the **Log Source Type** list, select **CorreLog Agent for IBM zOS**.
- Step 7** From the **Protocol Configuration** list, select **Syslog**.
- Step 8** Configure the remaining parameters.
- Step 9** Click **Save**.
- Step 10** On the **Admin** tab, click **Deploy Changes**.

