AhnLab Policy Center

The IBM® Security QRadar® DSM for AhnLab Policy Center retrieves events from the DB2 database that AhnLab Policy Center uses to store their log.

The following table identifies the specifications for the AhnLab Policy Center DSM:

Table 1. AhnLab Policy Center DSM specifications

Specification	Value
Manufacturer	AhnLab
DSM	AhnLab Policy Center
RPM file names	DSM-AhnLabPolicyCenter-*QRadar-Release_Build-Number*.noarch.rpm
Supported versions	4.0
Protocol	AhnLabPolicyCenterJdbc
QRadar recorded events	Spyware detection, Virus detection, Audit
Automatically discovered?	No
Includes identity	Yes
More information	Ahnlab website (https://global.ahnlab.com/)

To integrate AhnLab Policy Center DSM with QRadar, complete the following steps:

1. Download and install the most recent versions of the following RPMs on your QRadar Console:
   - JDBC protocol RPM
   - AhnLabPolicyCenterJdbc protocol RPM
   - AhnLab Policy Center RPM

   Tip: For more information, see your DB2 documentation.
2. Ensure that your AhnLab Policy Center system meets the following criteria:
   - The DB2 Database allows connections from QRadar.
   - The port for AhnLabPolicyCenterJdbc Protocol matches the listener port of the DB2 Database.
   - Incoming TCP connections on the DB2 Database are enabled to communicate with QRadar.
3. For each AhnLab Policy Center server you want to integrate, create a log source on the QRadar Console. The following table identifies Ahnlab-specific protocol values:

Parameter	Value
Log Source Type	AhnLab Policy Center APC
Protocol Configuration	AhnLabPolicyCenterJdbc
Access credentials	Use the access credentials of the DB2 server.

Parameter	Value
Log Source Language	If you use QRadar v7.2 or later, you must select a log source language.

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