

1 Installing Analytics Dashboard Plug-in

Install the Analytics Dashboard plug-in to share and represent SecureLogin analytics data to Analytics Dashboard. This installation establishes a connection between SecureLogin and NetIQ Access Manager.

- ◆ [Section 1.1, “Prerequisites for Installing Analytics Dashboard Plug-in,” on page 1](#)
- ◆ [Section 1.2, “Installing Analytics Dashboard Plug-in,” on page 1](#)
- ◆ [Section 1.3, “Uninstalling Analytics Dashboard Plug-in,” on page 2](#)

1.1 Prerequisites for Installing Analytics Dashboard Plug-in

Ensure that the following components of Access Manager are installed and configured:

- ◆ Administration Console
- ◆ Identity Server
- ◆ Analytics Server

For more information about installing Access Manager components, see [NetIQ Access Manager 5.0 Installation and Upgrade Guide](#).

- ◆ The Syslog Auditing feature is enabled in SecureLogin.

For more information, see [Logging of Syslog Audit Messages](#)

NOTE: This plug-in is a Beta release and it is not recommended to deploy it in production environment. This plug-in integrates with Access Manager 5.0 SP1 and later. Following are some limitations of the plug-in in Beta release:

- ◆ Plug-in is certified with SLES 15 SP3.
 - ◆ Only a TCP or UDP connection on port 1469 is supported.
 - ◆ Only English localization is supported.
-

1.2 Installing Analytics Dashboard Plug-in

Perform the following steps to install the Analytics Dashboard plug-in:

- 1 Extract SecureLogin plug-in using the following command:

```
tar -xf <plugin_file>
```

For example: `tar -xf SecureLogin-x.x.x.tar.gz`

- 2 Run the `plugin_install.sh` script under SecureLogin (extracted folder).

```
bash plugin_install.sh
```

1.3 Uninstalling Analytics Dashboard Plug-in

Run the `bash plugin_uninstall.sh` command to uninstall the Analytics Dashboard plug-in.

EARLY ACCESS