AQUILA - Varonis (DLP) Integration

Purpose

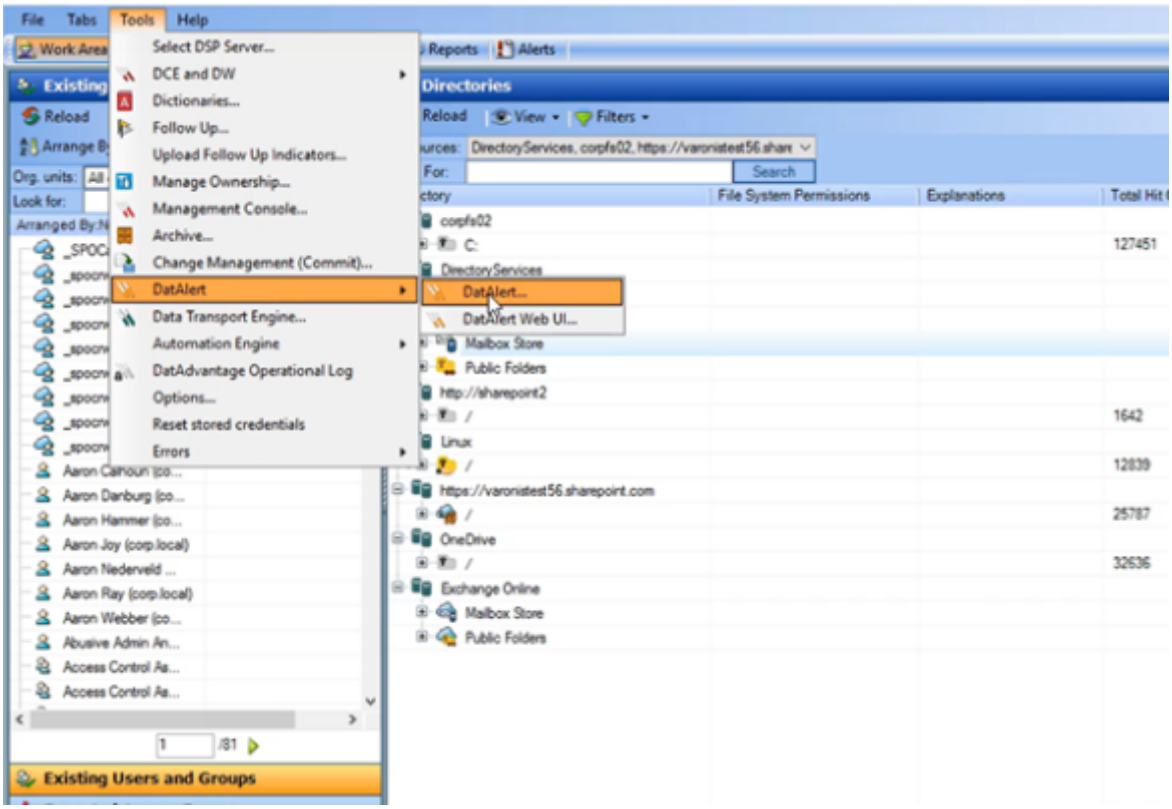
This document outlines the procedure to integrate **Varonis DatAlert** or **DatAdvantage** with a SIEM platform using **Syslog (CEF)**. The integration provides visibility into sensitive data access, permissions changes, and threat alerts.

Prerequisites

- Admin access to **Varonis DatAlert Console**
- IP address and port of your **SIEM/syslog collector**
- Network/firewall access from Varonis to SIEM (UDP or TCP port open)
- (Optional) CEF parsing support in your SIEM

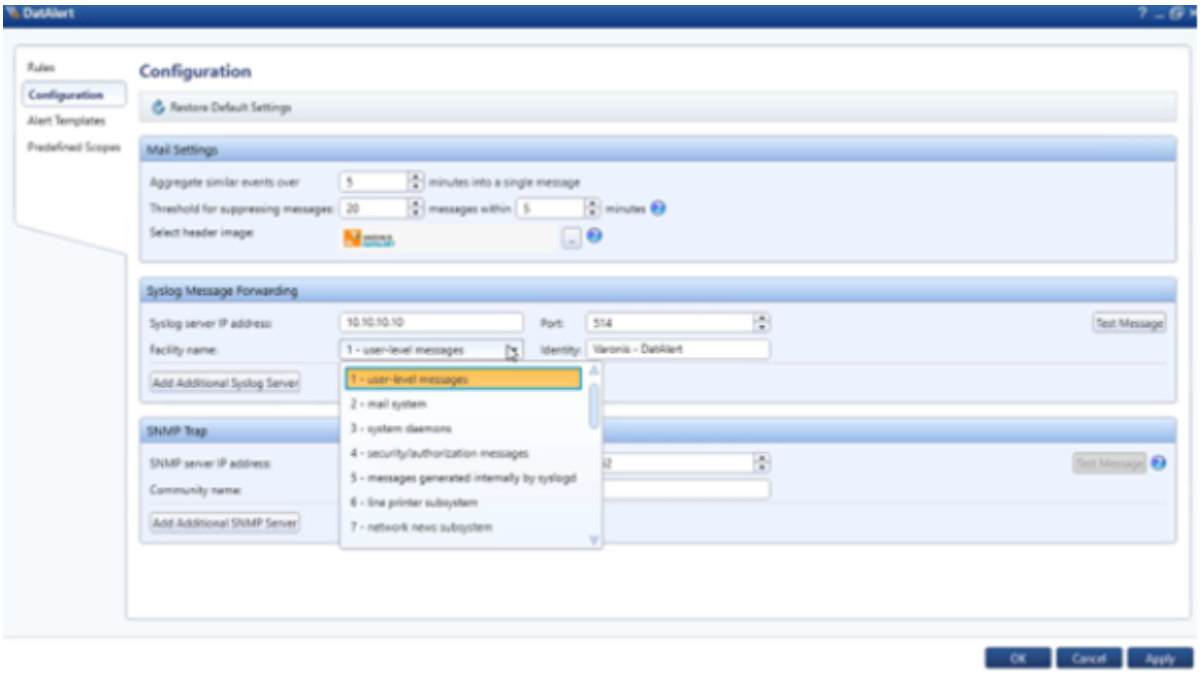
Step 1: Configure Varonis DatAlert for Syslog forwarding

1. Log in to your **Varonis UI** using admin credentials.
2. In Data Advantage, Navigate to:
   Tools → DatAlert → Select DatAlert.



3. Now, select **Configuration.**
4. In **Syslog Message Forwarding**,

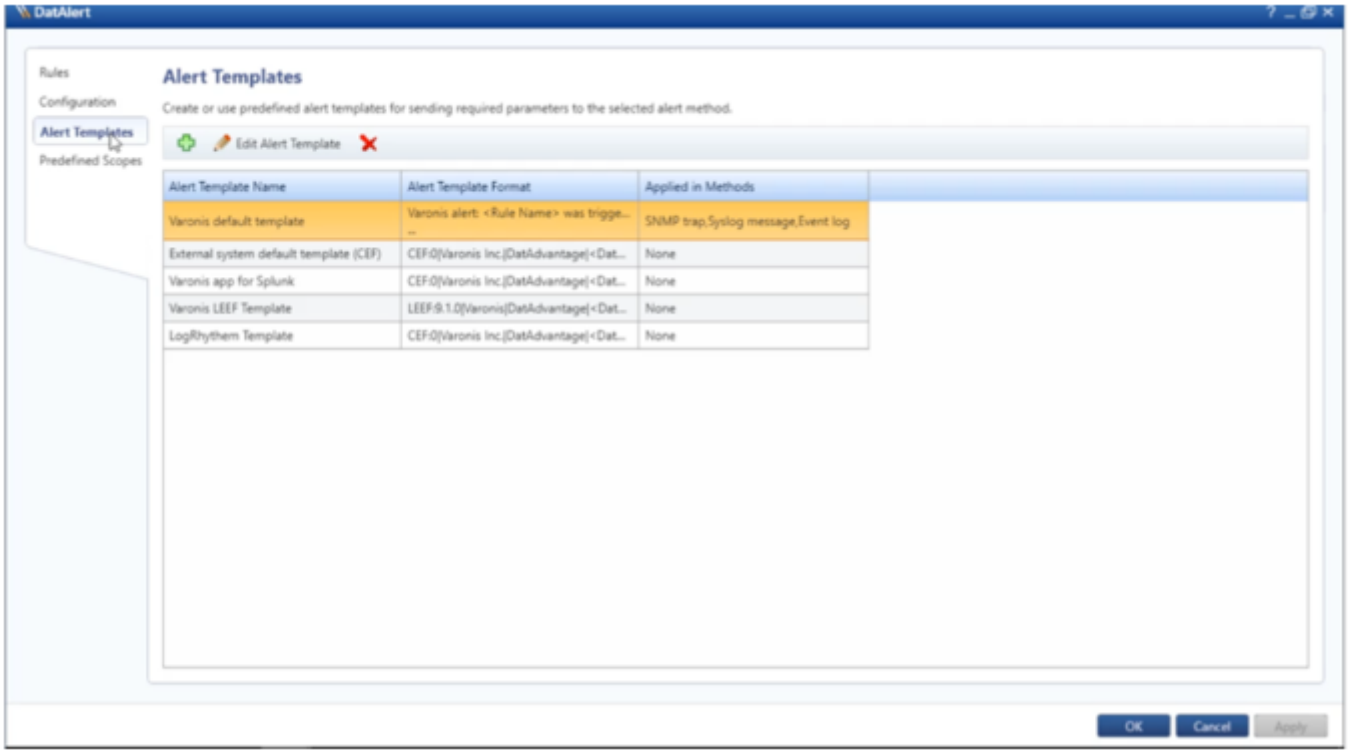
- **Syslog Message IP Address:** AQUILA log collector IP
- **Port:** 9035 (if the port has already been used, you can set another one)
- **Transport protocol:** Choose **UDP** or **TCP** (if not already an option; some Varonis versions infer it)
- **Facility name:** Choose a different facility.

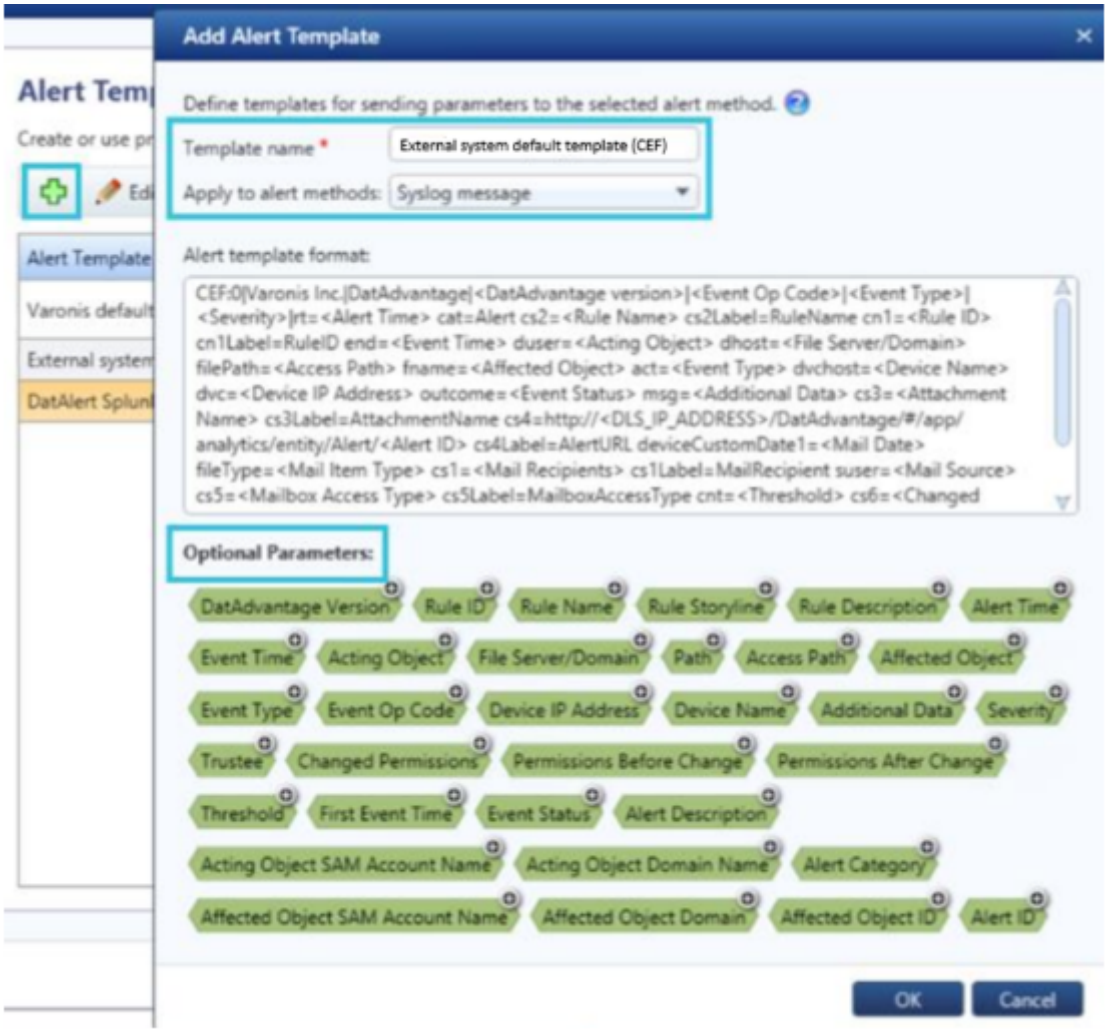


5. Click **Apply.**

Step 2: Create Alert Template in Varonis DatAlert

1. In **DatAlert**, select **Alert Templates**.
2. Click on the **Green Plus** sign to add a New Alert Template.
   - In the Template name, select the **'External system default template (CEF)'**
   - In the Apply to alert methods, select the **'Syslog message'**
3. Click **OK.**





Step 3: Configuring alerts for single or multiple rules

To select the Syslog alert method for a single rule:

1. From the DatAlert rules table, select the **rule**, then click **Edit Rule**. The rule editing menu appears.
2. From the left menu, select **Alerts Method**. The “**Alert Method**” window appears.
3. Select **Syslog message**.
4. Click **OK**.

To select the Syslog alert method for multiple rules:

1. From the DatAlert rules table, select the **rules**, then click **Edit Rule**. The rule editing menu appears.
2. From the left menu, select **Alerts Method**. The “**Alert Method**” window appears, and its contents are disabled for selection.
3. Click the **edit** icon for the Syslog message option, then click the checkbox next to **Syslog message**.
4. Click **OK**.

> **Please provide the following information to CyTech Support:**

- **Port Address**
- **Protocol (TCP or UDP)**

*If you need further assistance, kindly contact our support at **support@cytechint.com** for prompt assistance and guidance.*

Revision #3
Created 19 June 2025 07:34:35
Updated 6 October 2025 11:06:36 by Jeff Saguing