

4.2.1 Configure rsyslog

List of content

- [4.2.1.1 Ensure rsyslog Service is enabled \(Scored\)](#)
- [4.2.1.2 Ensure logging is configured \(Not Scored\)](#)
- [4.2.1.3 Ensure rsyslog default file permissions configured \(Scored\)](#)
- [4.2.1.4 Ensure rsyslog is configured to send logs to a remote log host \(Scored\)](#)
- [4.2.1.5 Ensure remote rsyslog messages are only accepted on designated log hosts. \(Not Scored\)](#)

Description

The `rsyslog` software is recommended as a replacement for the `syslogd` daemon and provides improvements over `syslogd`, such as connection-oriented (i.e. TCP) transmission of logs, the option to log to database formats, and the encryption of log data en route to a central logging server.

Notes

This section only applies if `rsyslog` is installed on the system.

From:

<https://secscan.acron.pl/> - **SecScan**

Permanent link:

<https://secscan.acron.pl/ubuntu1604/4/2/1>

Last update: **2017/05/06 14:39**

