

## Logging Event Messages for the SRC-VTA

The SRC-VTA generates event messages that you can save in logs—either by writing the messages to text files or by using the system log (syslog) facilities.

To access the logging configuration:

1. In the VTA Configuration Manager navigation pane, select **Edit**.
2. Under Current Configuration, select **Logging**.

The current File and Syslog configurations appear.

The screenshot displays the Juniper VTA Configuration Manager web interface. The top header features the Juniper Networks logo and the title 'VTA Configuration Manager' with a sub-tab 'Edit Configuration'. A left-hand navigation pane lists options: Home, Dir Connection, Configuration (selected), Create, Edit, Load, Commit, Import, and Export. The main content area is titled 'Current Configuration' and contains several tabs: Event Handlers, Actions, Processors, Logging (selected), and Subscriber ID and Lookup. Under the 'Logging' tab, there are two sections: 'File' and 'Syslog'. The 'File' section includes a table with three rows labeled 'file-1', 'file-2', and 'file-3', each with 'Delete' and 'Disable' buttons. Below this is a 'New File' input field with a 'Create' button. The 'Syslog' section includes a table with two rows labeled 'syslog-1' and 'syslog-2', each with 'Delete' and 'Disable' buttons. Below this is a 'New Syslog' input field with a 'Create' button. The Juniper 'yourNet' logo is visible at the bottom right of the interface.

3. You can now configure a text file or syslog configuration. See:
  - Logging Events Messages to a Text File.
  - Logging Events Messages to a System Logging Server.

### Related Topics

- How the SRC-VTA Works
- File Logging Fields
- System Logging Fields
- Example of a Bucket VTA

