

Configuring Application Protocol Conditions (C-Web Interface)

You can define application protocols for the stateful firewall and NAT services to use in match condition rules. An application protocol defines application parameters by using information from network layer 3 and above. Examples of such applications are FTP and H.323.

To create and configure an application protocol condition:

1. In the side pane, select an ASP policy rule.
2. From the Create new list, select **Traffic Condition**. Type a name for the traffic condition, and click **OK**.
3. Enter information as described in the Help text in the main pane, and click **Apply**.
4. From the Create new list, select Application Protocol Condition. Type a name for the application protocol condition, and click **OK**.
5. Enter information as described in the Help text in the main pane, and click **Apply**.
6. (Optional) To configure protocol attributes:
 - a. In the side pane, expand the application protocol condition, and select **Proto Attr**.
 - b. Click **Create**, enter information as described in the Help text in the main pane, and click **Apply**.
7. (Optional) To configure source ports:
 - a. In the side pane, expand **Proto Attr > Destination Port**, and select **Port**.
 - b. Click **Create**, enter information as described in the Help text in the main pane, and click **Apply**.
8. (Optional) To configure destination ports:
 - a. In the side pane, expand **Proto Attr > Source Port**, and select **Port**.
 - b. Click **Create**, enter information as described in the Help text in the main pane, and click **Apply**.

- Related Topics**
- Using Map Expressions in Application Protocol Conditions
 - Configuring Application Protocol Conditions (SRC CLI)

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