

## Configuring Application Protocol Conditions (C-Web Interface)

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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**.

