



CounterACT Firewall-1[®] ELA Client Plugin

Configuration Guide

Version 1.0

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About the Firewall-1® ELA Client Plugin

The Firewall-1® ELA Client plugin sends log events to Check Point Software Technologies Ltd.'s FireWall-1 ELA external logging system.

Requirements

- FireWall-1® NG Feature Pack 3

Configuration

To set-up communication with the ELA server:

1. Log in to the Appliance.
2. Run the following command: `fstool opsec`. The OPSEC configuration menu appears.
3. Select the **Configure ELA Client** option and press **Enter**. The following messages appear:

```
ELA proxy IP address : x.x.x.x

ELA proxy port [18187] :

Choose ELA proxy x.x.x.x communication type:

1) sslca      : Certificate based authentication
(recommended)
2) clear      : No authentication (use for debugging only)
3) auth_opsec : Check Point proprietary (for backward
compatibility)
```

4. Enter the required parameters for the server and port.
5. Select an authentication option.

The default is 1. If you choose option 1, your CounterACT Appliance must be registered at the Check Point SmartCenter Management Station.

A series of messages appears with guidelines for configuring the Firewall-1 ELA proxy according to the authentication method chosen.

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