

Synchronizing Security Policies Across Products

https://campus.barracuda.com/doc/69960185/

You have four Barracuda Web Application Firewalls serving three locations: New York, San Francisco and London. Your primary Security Policies database dictates that all devices should have the **HttpOnly** attribute set to *Yes* for cookies, preventing the cookie from being accessed by client-side scripts.

To configure:

- Click on the group of Barracuda Web Application Firewalls from the <u>Appliance Control</u>
 <u>Dashboard</u>, and check the **SECURITY POLICIES** > **Cookie Security** page. An <u>exception</u>
 triangle for this setting may display, as shown in the image below, if the devices are not in sync
 for this setting.
- 2. Hover the mouse over the setting to view the values for **Http Only** on each device in the popup table:



To resolve an exception:

- 1. To resolve the issue, click on the NYC and London Web Application Firewalls, successively, in the <u>Appliance Control Tree</u>, and change the settings to match those of the two San Francisco systems.
- 2. Once you save those settings, the exception triangle no longer displays next to the setting when viewed in the <u>Group context</u>.

Barracuda Cloud Control



Figures

1. CookiesException.jpg

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