

Setting Up Secure Access Device Host Checker Options (NSM Procedure)

You can specify global options for Host Checker that apply to any user for whom Host Checker is required in an authentication policy or a role mapping rule.

To specify general Host Checker options:

1. In the NSM navigation tree, select **Device Manager > Devices**.
2. Click the **Device Tree** tab, and then double-click the Infranet Controller for which you want to specify general Host Checker options.
3. Click the **Configuration** tab. In the configuration tree, select **Authentication > Endpoint Security > Host Checker > Settings** tab.
4. Add or modify Host Checker settings as specified in Table 1 on page 1.
5. Click one:
 - **OK**—Saves the changes.
 - **Cancel**—Cancels the modifications.

Table 1: Host Checker Options Configuration Details

Option	Function	Your Action
Perform check every (minutes)	Specifies the interval at which you want the Host Checker to perform policy evaluation on a client machine.	Enter the interval in minutes. NOTE: If you enter a value of zero, Host Checker runs only on the client machine when the user first signs into the Secure Access device.
Client-side process, login inactivity timeout (minutes)	Specifies an interval to control timing out in the following situations: <ul style="list-style-type: none"> ■ If the user navigates away from the Secure Access device sign-in page after Host Checker starts running but before signing in to the Secure Access device, Host Checker continues to run on the user's machine for the interval you specify. ■ If the user is downloading Host Checker over a slow connection, increase the interval to allow enough time for the download to complete. 	Enter the interval in minutes.
Auto-upgrade Host Checker	Secure Access device automatically downloads the Host Checker application to a client computer when the version of Host Checker on the Secure Access device is newer than the version installed on the client.	Select the Auto-upgrade Host Checker to enable this feature.

Table 1: Host Checker Options Configuration Details (continued)

Option	Function	Your Action
Perform dynamic policy reevaluation	Secure Access device automatically refreshes the roles of individual users by enabling dynamic policy evaluation for Host Checker.	Select the Perform dynamic policy reevaluation to enable this feature.

- Related Topics**
- Configuring General Host Checker Remediation (NSM Procedure)
 - Configuring Host Checker Third-Party Applications Using Predefined Rules (NSM Procedure)