

Session Timeout Configuration on the RV110W VPN Firewall

Objectives

The Session Timeout controls how long the administrative interface can be idle before the session is logged out for security reasons.

This article explains how to configure the Session Timeout on the RV110W Wireless Firewall.

Applicable Device

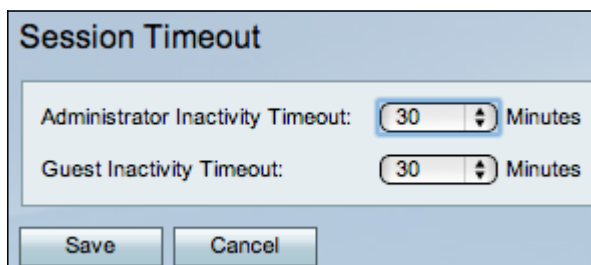
- RV110W

Software Version

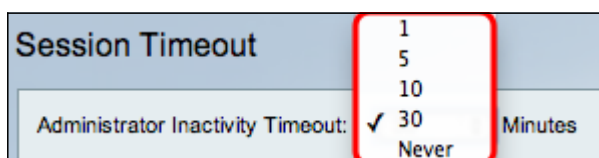
- 1.2.0.9

Configure Session Timeout

Step 1. Log in to the web configuration utility and choose **Administration > Session Timeout**. The *Session Timeout* page opens:

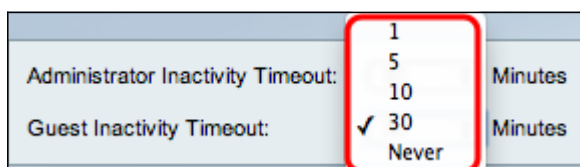


The screenshot shows the 'Session Timeout' configuration page. It has two dropdown menus: 'Administrator Inactivity Timeout' and 'Guest Inactivity Timeout', both set to '30 Minutes'. There are 'Save' and 'Cancel' buttons at the bottom.



A close-up of the 'Administrator Inactivity Timeout' dropdown menu. The options are 1, 5, 10, 30, and Never. The '30' option is selected with a checkmark. The '1' option is highlighted with a red box.

Step 2. From the Administrator Inactivity Timeout drop-down list, choose the amount of time (in minutes) an admin can be idle before the admin session is terminated. If Never is chosen, the admin session does not timeout.



A close-up of the 'Administrator Inactivity Timeout' dropdown menu. The options are 1, 5, 10, 30, and Never. The '30' option is selected with a checkmark and highlighted with a red box.

Step 3. From the Guest Inactivity Timeout drop-down list, choose the amount of time (in minutes) a guest can be idle before the guest session is terminated. If Never is chosen, the guest session does not timeout.

Step 4. Click **Save**.