

## 12.3.11 Lab: Enable Wireless Intrusion Prevention

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Time Spent: 00:51

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### Task Summary

#### Required Actions

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- ✗ Configure denial-of-service protection [Show Details](#)
  - ✗ Enable wireless intrusion protection [Show Details](#)
  - ✗ Enable rogue DHCP server detection
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### Explanation

Complete this lab as follows:

1. Configure the wireless controller to protect against denial-of-service (DOS) attacks.
  - a. Click on the Start button, then select **Google Chrome**.
  - b. Enter the address of **192.168.0.6** and press **Enter**.
  - c. Maximize the Google Chrome browser for better viewing.
  - d. From the Ruckus controller, select the **Configure** tab.
  - e. From the left menu, select **WIPS**.
  - f. From the right pane, select:
    - **Protect my wireless network against excessive wireless requests.**
    - **Temporarily block wireless clients with repeated authentication failures.**
  - g. Enter a threshold of **120** seconds.
  - h. On the right, for this area, select **Apply**.
2. Configure intrusion detection and prevention.
  - a. Select **Enable report rogue devices**.
  - b. Select **Report all rogue devices**.
  - c. Select **Protect the network from malicious rogue access points**.
  - d. On the right, for this area, select **Apply**.
3. Select **Enable rogue DHCP server detection** and then select **Apply**.