

## 9.8.6 Create a Guest Network for BYOD

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### Your Performance

Your Score: 4 of 4 (100%)

Elapsed Time: 4 minutes 31 seconds

Pass Status: **Pass**

Required Score: 100%

### Task Summary

#### Required Actions

- ✓ Create a Guest Access Service [Show Details](#)
- ✓ Create a Guest WLAN [Show Details](#)
- ✓ Request a Guest pass
- ✓ Connect to Guest\_BYOD from Gst-Lap

### Explanation

Complete this lab as follows:

1. Access and log into the Ruckus **ZoneDirector**.
  - a. From the taskbar, select **Google Chrome**.
  - b. In the URL field, enter **192.168.0.6** and then press **Enter**.
  - c. Maximize the window for easier viewing.
  - d. In the Admin field, enter **admin** (case sensitive).
  - e. In the Password field, enter **password** as the password.
  - f. Select **Login**.
2. Set up Guest Access Services.
  - a. Select the **Configure** tab.
  - b. From the left menu, select **Guest Access**.
  - c. Under Guest Access Service, select **Create New**.
  - d. Change the Name field to **Guest\_BYOD**.
  - e. For Terms of Use, select **Show terms of use**.
  - f. Expand **Restricted Subnet Access**.
  - g. Verify that **192.168.0.0/16** is listed.
  - h. Select **OK**.
3. Create a Guest WLAN.
  - a. From the left menu, select **WLANS**.
  - b. Under WLANS, select **Create New**.
  - c. Change the Name to **Guest**.
  - d. Change the ESSID to **Guest\_BYOD**.
  - e. Under Type, select **Guest Access**.
  - f. For Wireless Client Isolation, select **Isolate wireless client traffic from other clients on the same AP**.
  - g. Select **OK**.
  - h. Close **Google Chrome**.
4. Request a Guest password.
  - a. Open a new **Google Chrome** browser window.
  - b. In the URL field, enter **192.168.0.6/guestpass** and then press **Enter**.
  - c. Maximize the window for easier viewing.
  - d. In the Username field, enter **BYODAdmin** (case sensitive).
  - e. Enter **P@ssw0rd** as the password (0 is a zero).

- f. Select **Log In**.
  - g. In the Full Name field, enter any *full name*.
  - h. In the Key field, highlight the *key* and press **Ctrl + C** to copy the key.
  - i. Select **Next**.
5. Access the wireless Guest Access Service from the guest laptop in the lobby.
- a. From the top menu, select **Floor 1**.
  - b. Select **Gst-Lap** in the lobby.
  - c. In the notification area, select the **Network** icon.
  - d. Select **Guest\_BYOD**.
  - e. Select **Connect**.
  - f. Select **Yes**.
  - g. After Internet Explorer opens to the Guest Access login page, paste the *key* from the Key field.
  - h. Select **Log In**.

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