

Set up a PlayStation 2 with a Cisco Small Business VoIP Router

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Introduction

This article is one in a series to assist in the setup, troubleshooting, and maintenance of Cisco Small Business products.

Q. How do I set up a PlayStation 2 with a Cisco Small Business VoIP Router?

A.

Note: Before you proceed, note that Cisco Small Business does NOT support the configuration of PlayStationregTag;2. These instructions simply tell you how to configure the router for the PlayStationregTag;2, not the game console itself. For technical support on the PS2regTag;, contact Sony.

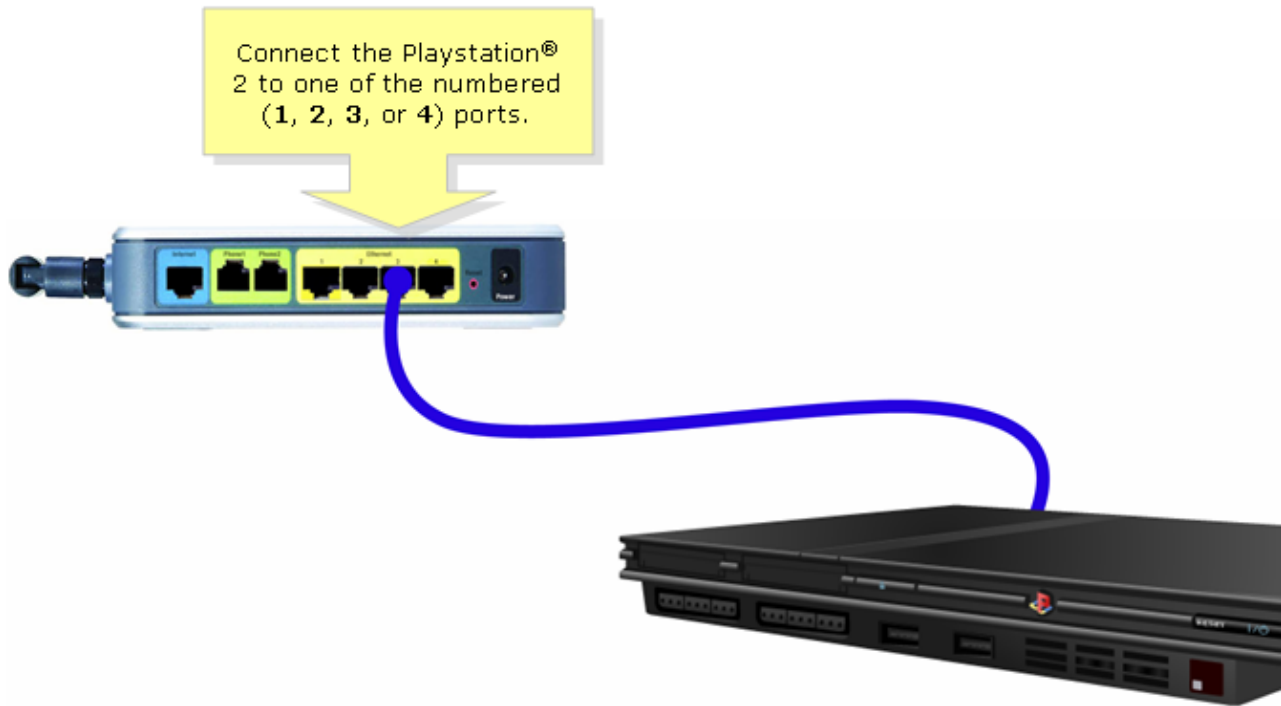
In order to set up a PlaystationregTag;2 on the Cisco Small Business router, complete these steps:

1. Set up the PlaystationregTag; 2
2. Configure the Router

Set up the PlayStationregTag;2

Step 1:

After you install your PlayStationregTag;2 Network Adapter, connect a regular straight thru cable from one of the numbered ports on the router. Plug the other end of the cable into the PlayStationregTag;2's Network Adapters Ethernet port.



Step 2:

You must assign a static IP address on PlayStationregTag;2. To do that, please consult your PlayStationregTag;2 documentation, or click [here](#). In this example "192.168.15.20" was used for the ***IP Address***, "255.255.255.0" for the ***Subnet mask***, "192.168.15.1" for the ***Default Gateway***, and your DNS information.

Once the PlayStationregTag;2 is set-up, complete the steps in the next section in order to configure the Cisco Small Business router.

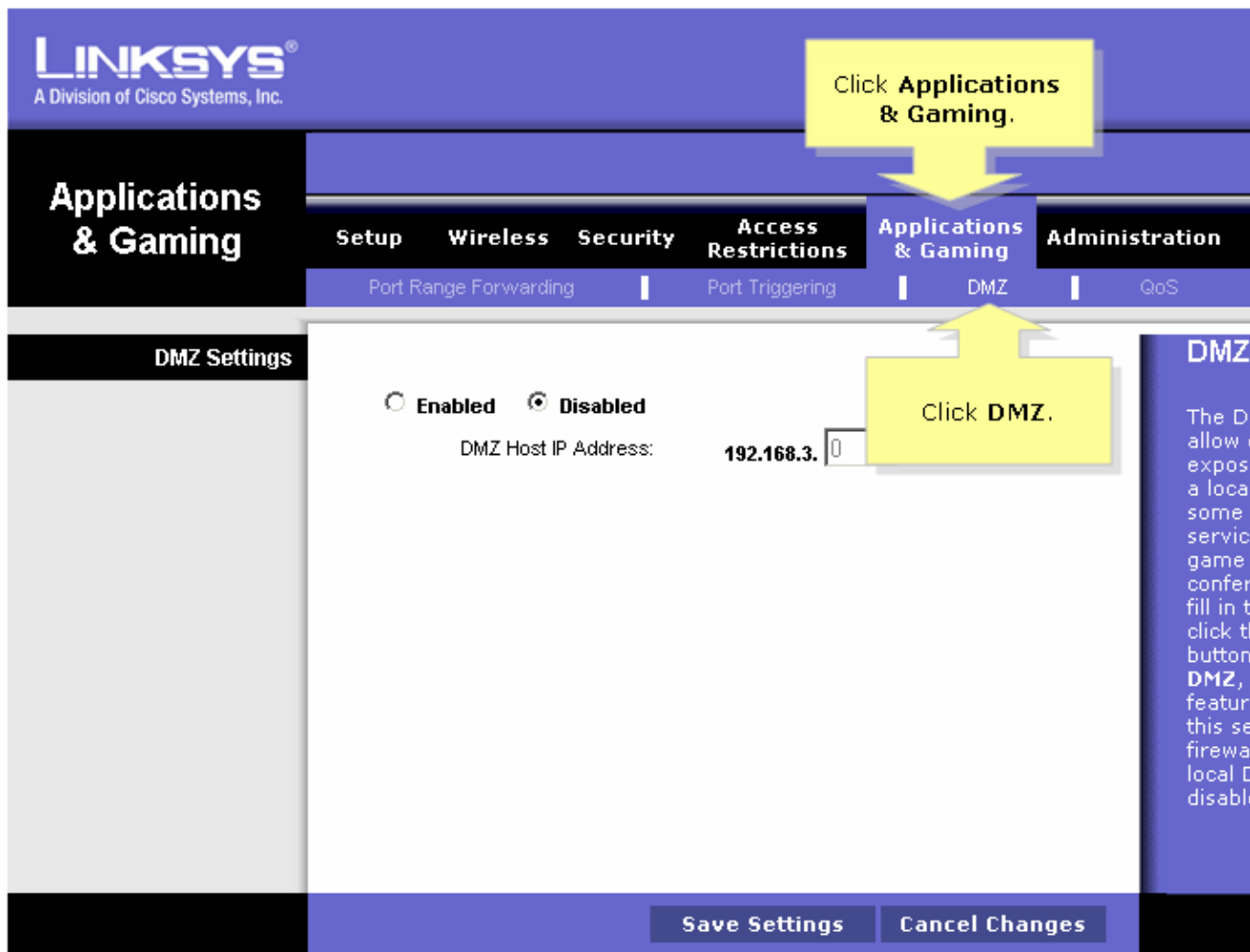
Configure the Router

Step 1:

Access the router's web-based setup page. For instructions, click [here](#).

Step 2:

When the router's web-based setup page appears, click ***Applications and Gaming > DMZ***.



Step 3:

Select **Enabled**, and enter the PlayStationregTag;2's IP address in the **DMZ Host IP Address** field.

Applications & Gaming

DMZ Settings

Enabled **Disabled**

DMZ Host IP Address: 192.168.15.20

Save Settings Cancel Changes

Step 4:

Click **Save Settings**.

Related Information

- [Technical Support & Documentation – Cisco Systems](#)