

Bonjour Configuration on RV220W and RV120W

Objective

Bonjour is a service discovery protocol that enables the automatic discovery of computers, devices, and services on IP networks. Bonjour advertises and discovers protocols. For this device Bonjour only advertises the default services configured on the device when it is enabled. Bonjour can be configured to use Wide Area Bonjour which allows for wide area service discovery through an appropriately configured DNS server. Bonjour is helpful because the devices do not need to be manually found and these devices can be used for different purposes, for example - office work, uploading information to the devices, downloading information from the devices, and the configuration of the devices discovered.

This document explains how to configure Bonjour discovery on the RV220W and RV120W.

Applicable Devices

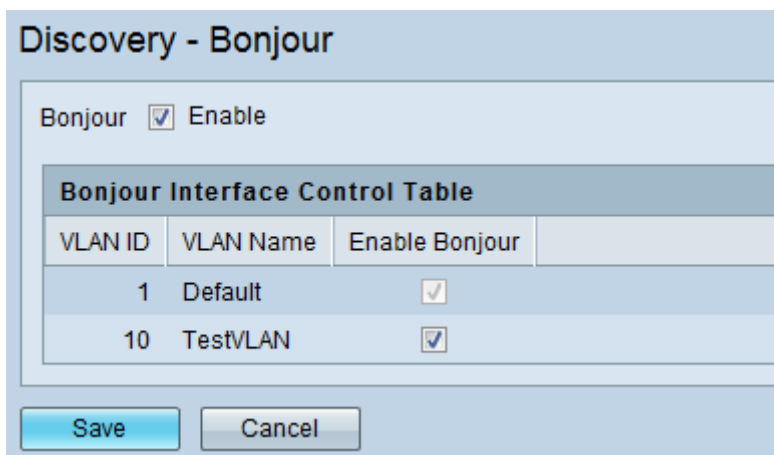
- RV220W
- RV120W

Software Version

- v1.0.4.17

Bonjour Configuration

Step 1. Log in to the web configuration utility and choose **Administration > Discovery Settings > Discovery - Bonjour**. The *Discovery - Bonjour* page opens:



Bonjour Interface Control Table		
VLAN ID	VLAN Name	Enable Bonjour
1	Default	<input checked="" type="checkbox"/>
10	TestVLAN	<input checked="" type="checkbox"/>

Step 2. Check **Enable** to enable Bonjour on the router. To disable, uncheck the checkbox.

Discovery - Bonjour

Bonjour Enable

Bonjour Interface Control Table

VLAN ID	VLAN Name	Enable Bonjour
1	Default	<input checked="" type="checkbox"/>
10	TestVLAN	<input checked="" type="checkbox"/>

Save

Cancel

Step 3. Check **Enable Bonjour** next to the desired VLAN to enable Bonjour on that VLAN ID. To disable, uncheck the checkbox.

Step 4. Click **Save**.