

# Administration Groups Configuration on RV220W and RV120W

## Objective

The *Groups* page lists all the configured groups which already exist. It also allows you to add or edit a group. Every domain can further be divided into groups. These groups can be logically configured based on the Lightweight Directory Access Protocol (LDAP) attributes used for LDAP-authenticated domains. Hence, authentication for a user within an LDAP-authenticated domain can be fine tuned by LDAP attributes for groups. The policies and timeout settings for a particular group apply only if policies and timeout settings of a user are not configured. Administrative groups bring security to accounts configured by users. Administrative groups help to protect the device from any kind of malicious activity on a specific device.

The objective of this article is to explain how to configure Administrative Groups on the RV120V and RV220W.

## Applicable Devices

- RV220W
- RV120W

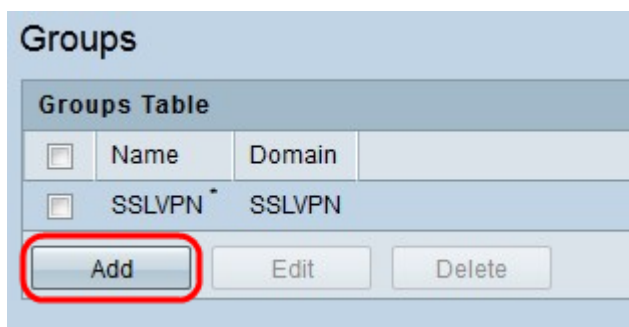
## Software Version

- v1.0.4.17

## Add/Edit/Delete an Administrative Group

### Add a Group

Step 1. Log in to the web configuration utility and choose **Administration > Management Interface > Groups**. The *Groups* page opens:



Step 2. Click **Add** to add a new group. The *Group Configuration* page opens:

**Group Configuration**

Group Name:

Domain:

Idle Timeout:  (Minutes)

Step 3. Enter a name (can be alphanumeric) for the group identity in the group name field.

**Note:** For further information on domain management refer to the article [Domain Management on RV220W and RV120W](#). When any domain is created, a group will be created with the name of the domain by default.

Domain:

Idle Timeout:  (minutes)

Step 4. Choose the authentication domain to which the group is attached from the Domain drop-down list.

Step 5. Enter the number of minutes for timeout in the Idle Timeout field. The default timeout is 10 minutes.

Step 6. Click **Save** to apply all settings.

**Note:** The default group of a domain is indicated by an asterisk in the group name; if selected, the domain cannot be changed.

## Edit a Group

Step 1. Log in to the web configuration utility and choose **Administration > Management Interface > Groups**. The *Groups* page opens:

**Groups**

Groups Table		
<input type="checkbox"/>	Name	Domain
<input type="checkbox"/>	SSLVPN *	SSLVPN
<input type="checkbox"/>	example1 *	example1
<input checked="" type="checkbox"/>	Group1	SSLVPN

Step 2. Check the check box of the desired entry.

Groups		
Groups Table		
<input type="checkbox"/>	Name	Domain
<input type="checkbox"/>	SSLVPN *	SSLVPN
<input type="checkbox"/>	example1 *	example1
<input checked="" type="checkbox"/>	Group1	SSLVPN

Step 3. Click **Edit**. The *Group Configuration* page opens:

Group Configuration	
<b>Group Name</b>	
Group Name	Group1
Group's Auth Type	Local User Database
LDAP attribute 1	<input type="text"/>
LDAP attribute 2	<input type="text"/>
LDAP attribute 3	<input type="text"/>
LDAP attribute 4	<input type="text"/>
Idle Timeout	<input type="text" value="10"/> (Minutes)

The following information is displayed on the page:

- Group Name – The name of the group.
- Group Auth Type – The authentication type for the group.

Step 4. If LDAP was chosen to be the authentication type for the added domain, enter the information for LDAP in LDAP attribute 1 field.

Step 5. Enter the number of minutes for timeout in the Idle Timeout field. The default timeout is 10 minutes.

Step 6. Click **Save** to apply all settings.

## Delete a Group

Step 1. Log in to the web configuration utility and choose **Administration > Management Interface > Groups**. The *Groups* page opens:

### Groups

Groups Table			
<input type="checkbox"/>	Name	Domain	
<input type="checkbox"/>	SSLVPN *	SSLVPN	
<input type="checkbox"/>	example1 *	example1	
<input checked="" type="checkbox"/>	Group1	SSLVPN	

Step 2. Check the check box of the desired entry.

### Groups

Groups Table			
<input type="checkbox"/>	Name	Domain	
<input type="checkbox"/>	SSLVPN *	SSLVPN	
<input type="checkbox"/>	example1 *	example1	
<input checked="" type="checkbox"/>	Group1	SSLVPN	

Step 3. Click **Delete** and the administrative group is deleted.