

## CHAPTER 19

# Configuration Backup And Restoration

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### 19.1 Introduction

Sometimes you want to keep running configurations of your current router as a file or restore the configurations with the file. The router provides an web-based way to let you backup or restore the configuration very simple.

### 19.2 Usage

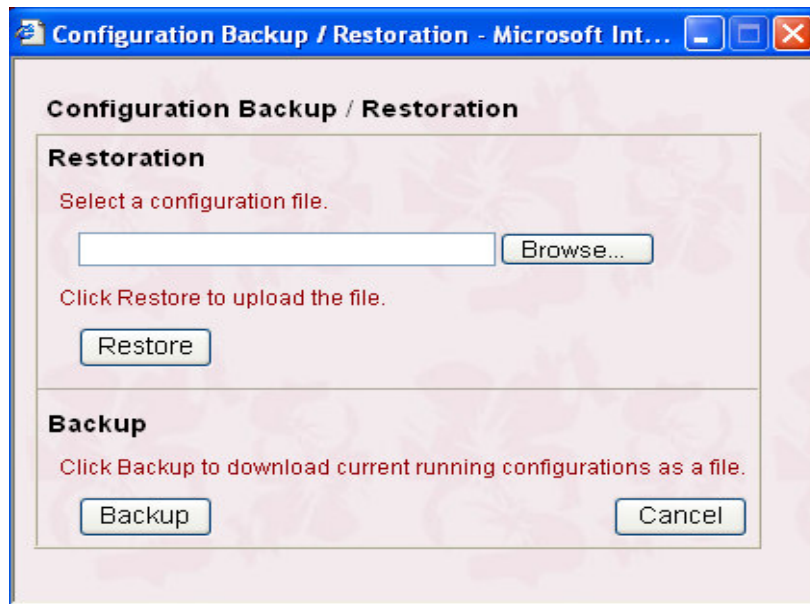
#### 19.2.1 Backup the Running Configuration

1. Login **Web Configurator** -> click **Configuration Backup/Restoration**.

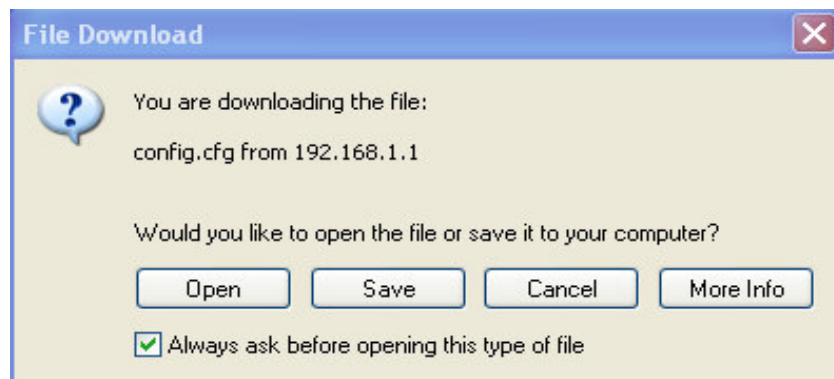
The following windows will be popped-up, as shown below.

## Configuration Backup and Restoration

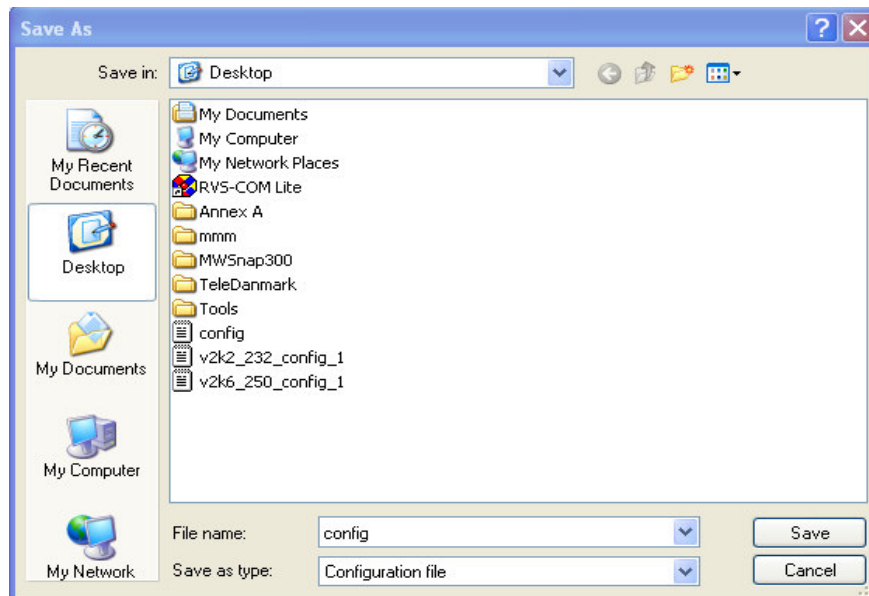
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2. Click **Backup** button to get configurations.



3. Push **OK** button to save configuration as a file. The default filename is **config.cfg**. You could give it another name by yourself.



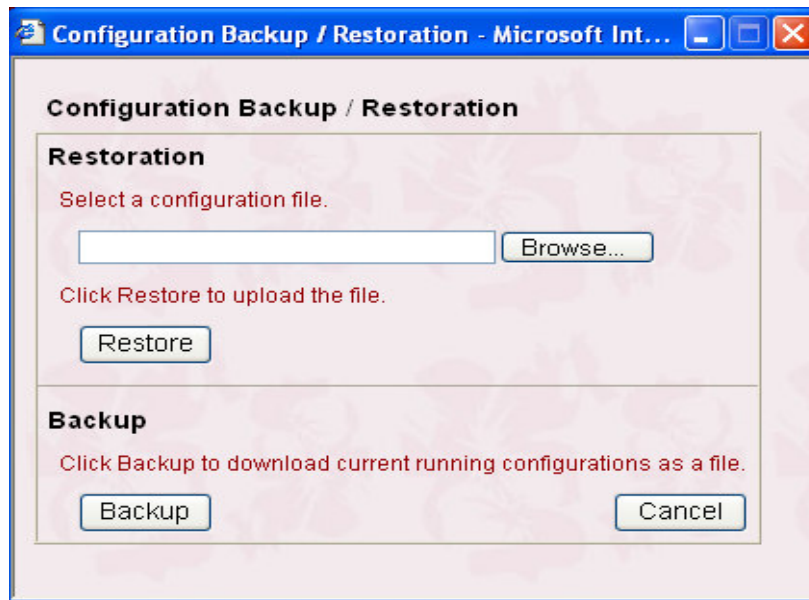
4. Push **Save** button, the configuration will download automatically to your computer as a file named **config.cfg**.

**Note:** The above example is using **Windows** platform for demonstration. The **Mac** or **Linux** platform will appear different windows, but the backup function is still available.

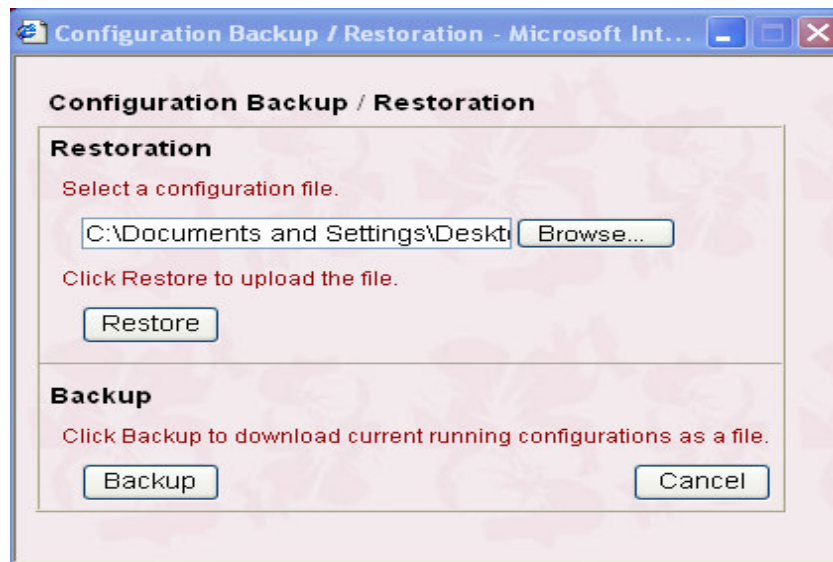
### 19.2.2 Restore the Configuration with a Configuration File

1. Login **Web Configurator** and then click **Configuration Backup/Restoration**. The following windows will be popped-up, as shown below.
2. Click **Browse** button to choose the correct configuration file for uploading to the router.

## Configuration Backup and Restoration



3. Click **Restore** button and wait for few seconds, the following picture will tell you that the restoration procedure is successful.



### *Configuration Backup and Restoration*

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4. Click **Restart** button and wait for few seconds, the router will restart by using the updated configurations.

