



Configuration and File System Management

This module describes methods for configuration management and file transfer enhancements.

- [Auto-Save Configuration, on page 1](#)

Auto-Save Configuration

You can configure the router to automatically take the backup of the running configuration by using **configuration commit auto-save** command. This auto-save feature saves the configuration to the specified location on the router after every **commit** is made. These auto-save files are stored in the form of Linux files.

Configure Auto-Save

Use the **configuration commit auto-save** command to auto save the configuration.

```
Router#configure
Router(config)#configuration commit auto-save
Router(config-cfg-autosave) #commit
```

When filename is accessed through VRF, you can specify filename in **filename <protocol>://<user>@<host>:<port>:<vrf name>/<url-path>/<file-name>** format.

Configure Auto-Save