



## Appendix B: Restoring Files

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After you create the backup configuration files for the Cisco Analog Video Gateway, you can restore them as needed. Restoring is done in offline mode, which terminates all activity. You should consider doing the restore when the system is at its most quiescent state.

Use the **show backup server** command to locate the backup ID of the file that you want to restore.

### SUMMARY STEPS

1. **show backup server**
2. **offline**
3. **restore id *backupid* category {all | configuration | data}**
4. **reload**
5. **show backup history**

### DETAILED STEPS

	Command or Action	Purpose
Step 1	<b>show backup server</b>  <b>Example:</b> se-10-0-0-0# show backup server	Lists the configuration backup files. Look at the backup ID field for the revision number of the file that you want to restore.
Step 2	<b>offline</b>  <b>Example:</b> se-10-0-0-0# <b>offline</b>	Enters offline mode. All activities are terminated.
Step 3	<b>restore id <i>backupid</i> category {all   configuration   data}</b>  <b>Example:</b> se-10-0-0-0(offline)# <b>restore id 8 category configuration</b>	Specifies the backup ID <i>backupid</i> value and the configuration file type to be restored.

	<b>Command or Action</b>	<b>Purpose</b>
<b>Step 4</b>	<b>reload</b>  <b>Example:</b> se-10-0-0-0(offline)# <b>reload</b>	Resets the Cisco Analog Video Gateway module so that the restored values take effect.
<b>Step 5</b>	<b>show backup history</b>  <b>Example:</b> se-10-0-0-0# <b>show backup history</b>	Displays the backup and restore procedures and the success or failure of those attempts.