Network Lab 9

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1. **Please create a file on the server with contents you will recognize (personal information of some sort). This is to verify that the restore got done without any errors.**
2. **Start**, click **Server Manager**, in the left pane click **Features**, and then in the right pane click **Add Features**. This opens the Add Features Wizard.
3. In the Add Features Wizard, on the **Select Features** page, expand **Windows Server Backup Features**, and then select the check boxes for **Windows Server Backup** and **Command-line Tools**.
4. Click **Add Required Features**, and then click **Next**.
5. On the **Confirm Installation Selections** page, review the choices that you made, and then click **Install**. If there is an error during the installation, it will be noted on the **Installation Results** page.
6. Then, to access these backup and recovery tools, do the following:
	1. To access the Windows Server Backup snap-in, click **Start**, click **Administrative Tools**, and then click **Windows Server Backup**.
	2. To access and view the syntax for **Wbadmin**, click **Start**, right-click **Command Prompt**, and then click **Run as administrator**. At the prompt, type: **wbadmin /?**
	3. For instructions to access and view the Help for the Windows Server Backup cmdlets, see GettingStarted.rtf at: <*systemdrive*>:\Windows\System32\WindowsPowerShell\v1.0\Documents\<*language*>.

**After the backup is done, please install a new drive (or delete the operating system) and restore from the backup. Check the file you created in step 1.**