

Exercise #6

Download and Install Shared Computer Toolkit, Install Hive Cleanup Service, and Partition Disk

In this exercise you will download and install the Shared Computer Toolkit, install the Hive Cleanup Service, and partition the disk.

Very Important Note: If you install from the Internet, follow steps A & B. If for some reason you cannot access the Internet, you can always complete sections A& B by installing the toolkit from the files on the disk we've provided. However, if you install from the disk, be sure to install the Hive file first!

A. Download Shared Computer Toolkit

1. Open IE; go to: <http://www.microsoft.com/windowsxp/sharedaccess/default.msp>
2. Click **Download the toolkit now.**
(If the PC has not been validated as running a genuine copy of Windows XP you will need to run the validation program, this will require you to install the **Genuine Windows Validation Component.**)
 - Click the **Continue** button by Validation.
 - If the IE **information bar appears**, click the **toolbar** and select **Install ActiveX Control.**
 - In the Security Warning dialog box, click **Install.**
3. Click **Download files below.**
4. Click **Download** button for **Shared_Computer_Toolkit_ENU.msi.**
5. In the Security Warning dialog box, click **Save.**
6. Choose **Desktop** as the location, and click **Save.**
7. When the download is complete close IE.
8. If necessary, close the download dialog box.

B. Install Shared Computer Toolkit and Hive Cleanup Service

1. Find **Shared_Computer_Toolkit_ENU.msi** on the Desktop and double-click.
2. In the **Security Warning** dialog box click **Run.**
3. In the Microsoft Shared Computer Toolkit Setup dialog box, click **Download the UPHClean MSI** (*this will open IE and bring up the page to download the User Profile Hive Cleanup Service*)
 - a. Validation required: click **Continue.**
 - b. When validation is complete click **Download files below.**
 - c. Click **Download** button for **UPHClean-Setup.msi.**
 - d. In the **Security Warning** box click **Run.**
 - e. In the next Security Warning box click **Run.**
 - f. On the Welcome screen click **Next.**
 - g. Click **I Agree** on the License Agreement, then click **Next** (read if you must).
 - h. Accept the default installation folder and click **Next.**
 - i. When the Confirm Installation dialog box appears click **Next.**

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- j. When installation is complete click **Close** and minimize IE.
 - k. To restart the Shared Computer Toolkit Setup click **Next** on the installation screen and click **Finish**.
4. On the Desktop find and double-click **Shared_Computer_Toolkit_ENU.msi**.
 - a. In the **Security Warning** dialog box click **Run** and then click **Next**.
 - b. Select **I accept the terms in the License Agreement** and click **Next**.
 - c. In the **Customer Information** dialog box click **Next** (we are skipping **Register Now**; you may want to do this at least once at your library).
 - d. On the Installation screen click **Next**, then **Install**, then **Finish**.

C. Partition Hard Drive

1. When the installation of the Shared Computer Toolkit is complete, the **Getting Started** page will open automatically. (*You can also open the **Getting Started** page by going to **All Programs**, hover over **Microsoft Shared Computer Toolkit**, then select **Getting Started**.)*
2. **Step 1** of Getting Started shows you the disk is not properly prepared for Windows Disk Protection.
3. Click on the **Disk Management** icon (the first icon in the Quick access row) to see current partitioning (*on these computers you will see just one partition*).
4. Place **Partition Magic** CD in the CD drive.
 - a. Click **Start**, then click **Turn Off Computer**.
 - b. Select **Restart**.
 - c. As soon as the Dell splash screen comes up press **F12**.
 - d. Down arrow to **CD/DVD/CD-RW Drive** and press the **Enter** key.
 - e. Press **1** for PartitionMagic.
 - f. Press **1** for English. (*Partition Magic opens and the partition is highlighted in blue.*)
 - g. Click on **Operations** and select **Resize / Move**.
 - h. In **Resize / Move** screen, set the **Free Space After** field to **3,600 MB** (which is about 10% of the disk), and click **OK**.
 - i. You will now see two partitions, the second one being 3,600 MB, and it shows the type to be **Unallocated**. Click **Apply**.
 - j. In the **Apply Changes** dialog box click **Yes**.
 - k. In the Batch Processing screen you will see the progress.
 - l. When you see “All operations completed” click **OK**.
 - m. Click **Exit** to close Partition.
 - n. In the warning box click **OK**, and the computer will reboot.
5. When restarted, log into the **Admin** account.
6. A message may say “new hardware installed” and you may be asked to restart the computer again. If so, click **Yes**.
7. Upon restarting, the **Getting Started** dialog box will reopen. If it doesn't, just point to **All Programs** and select **Microsoft Shared Computer Toolkit** and click on **Getting Started**. (*Now in **Step 1** you will notice that the disk is properly prepared for Disk Protection.*)