Windows® 2000
Server/Advanced Server Setup
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Introduction

Your system is preloaded with the Windows 2000 Server or Advanced Server operating system (OS), ready for setup on your system. Windows 2000 Server or Advanced Server includes the drivers to support devices in your system, the TCP/IP network protocol, and Internet Explorer.

Before starting the setup procedure, you need to obtain certain information for use during setup. The information you need in advance is shown in the following table. NECC recommends that you obtain the information from your server administrator and record it in the table before starting.

After completing setup, you might want to use the Windows 2000 Control Panel to configure additional devices or Windows 2000 services and facilities.

<table>
<thead>
<tr>
<th>Item</th>
<th>Information Required</th>
<th>Enter Your Information Here</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Name of the Windows 2000 user.</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Name of the licensed organization.</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>OEM License Key number for MS 2000 Server Software. This number is on the Certificate of Authenticity in the documentation pack included with your server.</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Name that you assign to the server.</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Obtain your network configuration information. For example: TCP/IP Configuration values such as IP address values, DNS and WINS address resolution facilities, DHCP Relay and Routing configuration values.</td>
<td></td>
</tr>
</tbody>
</table>

Setup Procedure

Use the following procedure to set up Windows 2000 on your server.

1. Power up your server (for power up procedures, see the “Getting Started” sheet that came with your server).
2. The server goes through its Power-On-Self-Test (POST). POST displays a series of screens that do not require user intervention.
3. At completion of POST, a series of “Windows 2000 Setup: setup is initializing” screens and progress bars display. Again, user intervention is not required.
4. At completion of the Windows 2000 Server Setup initialization, the “Welcome to Windows 2000 Setup Wizard” dialog screen displays. Click **Next >** to continue.

5. At the Microsoft “Software License Agreement” dialog screen, read and accept the Microsoft license agreement by clicking **I accept this agreement**. Click **Next >** to continue. (If you click **I don’t accept this agreement**, Windows 2000 setup terminates and does not install.)

6. At the “Regional Setting” dialog screen, check that the system locale, user locale, and keyboard are correct for your application.
   - If the locales and keyboard display is correct, click **Next >** and go to step 9.
   - If the system and user locales require customization, go to step 7.
   - If the keyboard layout requires customization, go to step 8.
7. If you need to customize the system or user locales, click **Customize...** at the “Regional Settings” screen to open the “Regional Options” dialog screen. Click a tab and enter your choices. Click **OK** when done and automatically return to the “Regional Settings” dialog screen. Click **Next >** and go to step 9.

8. If you need to customize keyboard layout settings, click **Customize...** at the “Regional Settings” screen to open the “Input Locales” dialog screen. Make your changes, then click **OK** when done. You are automatically returned to the “Regional Settings” dialog screen. Click **Next >** and go to step 9.

9. At the “Personalize Your Software” dialog screen, enter your name and organization. Click **Next >** when done.
10. At the “Your Product Key” dialog screen, enter your software product key number. The key number is on the Certificate of Authenticity that shipped with your system. Be sure not to lose the product key number. Store the certificate in a secure place. Click Next > when done.

11. At the “Computer Name and Administrative Password” dialog screen, enter a computer name and an administrative password in the appropriate dialog box. Retype the password in the “Confirm password” dialog box exactly the same as you typed in the “Administrative password” dialog box. Be sure to save and store your password in a secure place. Click Next > when done.

12. At the “Date and Time Settings” dialog screen, select your time zone and confirm or correct the date and time. Click Next > when done.
13. At the “Networking Settings” dialog screen, select either **Typical settings** or **Customize settings**.

- If you select **Typical settings**, click **Next >** to continue, and go to step 14.

- If you select **Customize settings**, a “Networking Components” dialog screen displays. Check (or uncheck) the box(es) next to your customization choice(s) or install additional protocols. When done, click **Next >** to continue, and go to step 14.

14. At the “Workgroup or Computer Domain” dialog screen,

- Select either “No, this computer is not on a network…” or “Yes, make this computer a member…”

- Enter your workgroup name or your domain information in the “Workgroup or computer domain:” box.

- Click **Next >** when done.
15. At the “Performing Final Tasks” screen, the setup program performs a series of final tasks, checking off each as it finishes. There is no user intervention required while these final tasks are being performed. Click **Next >** when the checks are completed.

![Performing Final Tasks](image)

16. At the “Completing the Windows 2000 Setup Wizard” screen:
   - a “Windows 2000 has been successfully installed” progress bar displays. This is a countdown to reboot. You can also click **Restart**.
   - Click **Finish** when the tasks are completed.

17. The system reboots, performs its POST tests, and starts Windows.

18. At the “Starting Windows 2000 Server Family” screen, press **Ctrl+Alt+Del** to open the Windows 2000 login screen.

19. At the “Windows 2000 Login” dialog screen, the user name is automatically entered for you. Enter the password you set in step 11 of this procedure. Click **OK** to continue.


![Configure Your Server](image)