

bv-Control® for Windows® Quick-Start

BEFORE YOU BEGIN

bv-Control for Windows v8.0 requires the BindView RMS® Console and Information Server version 8.0 or later to function. Your server must also meet the following recommended system requirements:

RMS CONSOLE

- Pentium® II 450 MHz
- 256 MB RAM
- 300 MB of free disk space
- SVGA monitor that supports 256 colors with the display set to 800 x 600 pixels or greater
- Microsoft® Windows® 2000 SP3 (server or workstation), Windows XP® Professional SP1, or Windows Server™ 2003 or later
- Microsoft Internet Explorer v5.5 SP1 or later
- Microsoft® Outlook® 2000, Novell® GroupWise® v5.5, Lotus Notes® v5.0 or Lotus Domino (only required for emailing export files)
- Microsoft® Excel (required for Excel (using OLE) export files)
- Client for Microsoft® Networks

INFORMATION SERVER

- Pentium III 800 MHz
- 512 MB RAM
- 500 MB of free disk space
- Microsoft Windows 2000 SP3 (server or workstation), Windows XP Professional SP1, or Windows Server 2003 or later
- Microsoft SQL Server v7.0 or 2000, or Microsoft SQL Server Desktop Engine (MSDE) v1.0 or 2000
- Microsoft Internet Explorer v5.5 SP1 or later
- Microsoft Outlook 2000, Novell GroupWise v5.5, Lotus Notes v5.0 or Lotus Domino (only required for e-mailing export files)
- Microsoft Excel (required for Excel (using OLE) export files)
- Client for Microsoft Networks

BV-CONTROL FOR WINDOWS

- Pentium III 600 MHz
- 228 MB RAM
- 340 MB of free disk space
- Virtual Memory space three times the size of RAM
- SVGA monitor that supports 256 colors with the display set to at least 800 x 600 pixels
- Windows 2000 SP3 (Server or Workstation), Windows XP, or Windows Server 2003
- Client for Microsoft® Networks

ENTERPRISE CONFIGURATION SERVICE (ECS)

- Windows 2000 SP3 (Server or Workstation), Windows XP, Windows Server 2003
- Pentium III 600
- 128 MB RAM
- 300 MB of free disk space

BINDVIEW SUPPORT SERVICE

- Windows NT 4.0, Windows 2000 (Server or Workstation), Windows XP, Windows Server 2003
- 32 MB RAM
- Note: In large domains, the Support Service on Domain Controllers may require greater resources.

MASTER OR SLAVE QUERY ENGINES

- Windows 2000 SP3 (Server or Workstation), Windows XP, Windows Server 2003
- Pentium III 600
- 256 MB RAM
- 500 MB of free disk space

1 INSTALL THE PRODUCT

Before you install the product, you must use the BindView RMS Infrastructure CD to install the Console and Information Server.

INSTALL BINDVIEW RMS INFRASTRUCTURE

- 1 Insert the BindView RMS Infrastructure CD in a local or shared drive, and the **Install** panel appears.
- 2 Click **Install** and select **BindView RMS Console & Information Server**.
- 3 Click **Next** on the **InstallShield Wizard**.
- 4 Read the License Agreement and click **Yes** to accept the terms.
- 5 Review the settings in the **Start Copying Files** panel and click **Next** to begin copying files.
- 6 Click **Finish** in the **InstallShield Wizard Complete** panel to complete the installation.

INSTALL BV-CONTROL FOR WINDOWS

You must now install bv-Control for Windows.

- 1 Insert the bv-Control for Windows CD in a local or shared drive. The Install panel appears. The Install panel can also be accessed by double-clicking "Setup.exe" in the **Root** directory on the CD.
- 2 Click **Install** to install bv-Control for Windows.
- 3 Click **Next** on the **InstallShield Wizard**.
- 4 Read the **Welcome** dialog, then click **Next**.



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INSTALL THE PRODUCT (Continued)

- 5 Read the License Agreement and click **Yes** to accept the terms.
 - 6 Review the settings on the **Start Copying Files** panel and click **Next** to start copying files.
 - 7 Click **Finish** to complete the installation.
- The BindView RMS Configuration Wizard automatically opens to guide you through the initial setup of the Console.

2 CONFIGURE THE CONSOLE

You must now configure the BindView RMS Console.

- 1 Click **Next** on the **Welcome** panel.
- 2 Select the **bv-Control for Windows** check box on the **Add/Remove Products** panel and click **Next**.
- 3 Enter a license code in the text box, then click **Add**. If the license codes have been provided on a disk, click **Have Disk**, then browse to the location of the codes.
- 4 Repeat step 3 until all licenses have been added and click **Next**.
- 5 Click **Next** on the **License Summary** panel to add the licenses to the Information Server.
- 6 Review the summary of the added licenses and click **Next**.
- 7 Click **Next** on the **Add Licenses Complete** panel.
- 8 Click **Next** on the **Add/Remove Products in Progress** panel after **bv-Control for Windows** has been added.
- 9 On the **Add Users** panel, enter the name of the user to be added.
- 10 Select the **User Properties** for each user and click **Next**.
- 11 Review the summary of added users and click **Next**.
- 12 Click **Finish** to close the Configuration Wizard.

You now must configure **bv-Control for Windows**.

3 CONFIGURE THE PRODUCT

After the initial setup of the BindView RMS Console is complete, the **bv-Control for Windows** Configuration Wizard will guide you through the configuration of **bv-Control for Windows**.

- 1 Right-click the **bv-Control for Windows** container, then select **Configuration Wizard**.
- 2 Read the Welcome dialog, then click **Next**.
- 3 From the **Enterprise Configuration Service Selection** panel, specify the computer where the ECS is installed. Click **Next**.
- 4 Use the **Install New Bindview Query Engines** to install a Master Query Engine if you have not already done so. Click the **Install New QE** button to install a new one. Click **Next**.

- 5 On the **Add/Remove Connection Databases** panel, add a connection database. Click **Next**. The **Select Query Engines** panel appears.
- 6 Select an available query engine to include in the connection database you just created. Click **Next**.
- 7 Verify the status of the Query Engine on the **Query Engine Status** panel. Click **Next**.
- 8 On the **Connection Database Assignment** panel assign a connection database to use for querying. Click **Next**. The **Configure User Options** panel appears.
- 9 Select a user from the list to view/set options. Click **Next**. The **Credential Check** panel appears.
- 10 Verify that all credentials needed to run the product are configured. Click **Next**.
- 11 On the **Add Credential Databases** panel, enter the name of the database to be added. Click **Next**.
- 12 Assign and verify a password for the credential database. Click **OK**. The **Add Credential Databases** panel reappears. The **Select Credentials** panel appears.
- 13 From the **Resource Objects** box, double-click the database you want to add credentials to. Click **Next**.
- 14 Enter the Domain Name, Account, and Password. Click **OK**.
- 15 From the **Select Credentials** panel, click **Next**.
- 16 Assign a credential database to each user and click **Next**.
- 17 Verify the configuration settings. Click **Next**.
- 18 From the **Summary** panel, review the information and click **Finish** to complete the configuration and close the wizard.

After you complete the configuration process, you should be able to use the core features of **bv-Control for Windows**. However, there are additional settings that allow you to optimize the performance of **bv-Control for Windows**. For detailed information on these custom settings, refer to the *bv-Control for Windows User Guide*.