Install Instructions – web downloaded demo

Introduction
- Each download installs a runtime version of Microsoft Access 2003 which you are licensed to install as per the end users license agreement.
- The Access Runtime is a version of Access for which certain features have been disabled, including the ability to create and modify databases.

Installing the Demonstration Software
- Download the install package (*filename*.zip), remember the file location.
- Unzip or extract the file.
- Double click on Setup.exe to launch the setup wizard.
- Or, select the start menu, select run, select browse. Then locate Setup.exe from your file location. Select OK.
- The setup wizard will begin and install the software and a runtime version of Microsoft Access.

Demo products
- Each database is a demo product which allows the user to install and run the products 25 times.
- After the 25th time, the product must be purchased and a valid registration product Key will be provided. Once entered, this product key will allow unlimited use of the software.
- In this way, a user may enter actual data in the demo version which will not be lost when the product is registered.
- To purchase the registered software, visit our website at www.SundayBizSys.com

Other SBS products
- SBS offers other products as trial downloads.
- These products may be included in a folder named "More Tools"
- No further insulation is required to run these tools. Simply copy the file to the desired location on your hard drive and launch a file normally.

Access Runtime Environment Notes
The Microsoft Office Access 2003 run-time environment is the default file association for Microsoft Access Databases (.mdb) and for Microsoft Access Projects (.adp)

When you use Microsoft Windows Explorer or when you use a shortcut to open a Microsoft Access database file or to open an Access database project file that was created in Microsoft Access 2002 or in an earlier version, the file opens in the newly-installed Microsoft Office Access 2003 run-time environment. This behavior occurs after you install a run-time version of Microsoft Office Access 2003 on a computer that has Microsoft Access 2002 or an earlier version installed.

To work around this problem use the following method:

1. Start the appropriate version of Access.
   For example, If Access 2002 is installed on your computer and you intend to open an Access 2002 database, start Access 2002.
2. On the **File** menu, click **Open**.
3. In the **Open** dialog box, click the appropriate Access database project file or click the appropriate Access database file, and then click **Open**.

The Access file opens by using the Access version that you started in step 1.

For further information refer to Microsoft Knowledge Base Article – 827491.

SBS products in a multi-user network environment

There are 2 strategies for running SBS products in a multi-user environment:

Case 1: all users in the multi-user network have local copies of Microsoft Access 2003 installed.
- Download and install the SBS software on a single PC.
- Copy the ".mde" file to the desired location on the network Server.
- Delete the locally installed ".mde" file and associated short cuts (you may also Uninstall the software).
- Set-up desktop shortcuts to the ".mde" on each users desktop.

Case 2: users in the multi-user network do not have Microsoft Access 2003 (may have either an older version or no Access installed locally)
- Download and install the software on a single PC.
- Copy the ".mde" file to the desired location on the network Server.
- Delete the locally installed ".mde" file and associated short cuts.
- Download and install the SBS software on all PCs without Access or with a lower revision.
- Delete the locally installed ".mde" file and associated short cuts on each PC (do not Uninstall the runtime version of Microsoft Access).
- Set-up user shortcuts to the ".mde" on the server.
- PCs with Microsoft Access 2003 installed can run the "mde" without modification.

In both cases, the ".mde" file must reside on the network server or on a shared drive with the appropriate users given read / write permissions.

Thank you for your interest in our products. Your feedback, including ideas to improve our products, is always welcome. Please provide any feedback to Sales@SundayBizSys.com.