

Download Assistance

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About downloads

Downloads are available for software patches, fixes, and other releases that are tested and approved by Infinium for distribution. When you obtain and apply these downloads electronically, follow the specific instructions enclosed with each item.

All downloads are created as self-extracting ZIP files unless otherwise specified. These files have an .EXE extension.

Saving a download to your local drive

Select an item from the list of available downloads. After you review any specific download instructions, click the download file to save it locally to your hard drive. Choose or create a directory on your local drive for the download, and then click Save to complete the download.

Note: You can save a download file into your working directory before you extract the files. For some downloads, for example, if you are downloading to an iSeries platform, you may want to initially save to a TEMP directory to keep the components in a separate work area when you extract them. This enables you to review any specific README instructions or the contents of the download prior to actually moving the files into your permanent destination directory.

Estimating downloading time

The following table provides the typical download time for a 100 Mb file:

Transfer type	Bandwidth (Kbs)	Time to download	
		Minutes	Hours
T3	46080	0.30	0.00
T1	1536	8.89	0.15
DMZ min.	500	27.31	0.46
Frame relay (US min)	384	35.56	0.59

Transfer type	Bandwidth (Kbs)	Time to download	
		Minutes	Hours
ISDN (bonded)	128	106.67	1.78
ISDN (single)	64	213.33	3.56
Modem	56	243.81	4.06
Modem	28.8	474.07	7.90
Modem	9.6	1422.22	23.70

Extracting a downloaded file

Use Microsoft Windows Explorer or a command prompt to access the download file that you saved to your local drive. To extract the contents of the download, double-click the .EXE file.

The original zipped .EXE file remains in your directory after you extract the files. You can keep this file as an archive or delete the file and repeat the download from Infor365 Online in the future, if necessary.

After you extract the download files, click the appropriate .EXE file, for example, SETUP.EXE, to install the files.

Note: Before you install the contents of the download, review any specific instructions such as READMEs.

Preparing the System i to receive the unzipped file for upload:

Note: You must have sufficient authority to execute the following commands.

- 1 Create a temporary library where you will restore the unzipped file, in this example, the library INFDOWNLD.
- 2 Sign on to the System i, and access a command line.
- 3 Type the following instruction at a command line:

CRTLIB INFDOWNLD

- 4 Create a save file to contain the unzipped file. In this example the file is named after the executable file <filename>.
-

- 5 Type the following instruction at a command line:

CRTSAVF INFDOWNLD/<filename> where <filename> is the name of the executable file

- 6 Next, you must upload the unzipped files to the System i. For detailed instructions, see the appropriate section below:

Using FTP to upload files

- 1 Go to a DOS command prompt. On Microsoft Windows, you can access the DOS command prompt from your Start/Programs menu.
- 2 Change the drive to the drive on which you unzipped the executable file by typing the name of the drive followed by a colon, for example **c:**.
- 3 Change the directory to the directory in which you unzipped the executable file by using the **cd** command, for example **cd\my directory**
- 4 Type **ftp <machinename>** where <machinename> is your System i name.
- 5 The system prompts you for your user ID. Type your System i user ID, typically **AM2000**, and press **Enter**.
- 6 The system prompts you for your password. Type your password and press **Enter**.

You should receive the message **AM2000 logged on**.

- 7 At the ftp command, type **bin** and press **Enter**.

You should receive the message: **Representation type is binary IMAGE**.

- 8 At the ftp command, type **cd INFDOWNLD** and press **Enter**.

You should receive the message **"INFDOWNLD" is current library**. This defines where you want to download the file on the System i.

- 9 At the ftp command, type **lcd c:/my directory** and press **Enter**.

You should receive the message **lcd local directory**. This defines where the file resides on your PC that you want to upload to the System i.

- 10 At the ftp command, type **put <filename>** and press **Enter**.

The **put** command uploads the file from your PC to the System i as save file <filename> in library **INFDOWNLD**.

You should receive a message that indicates the file is being sent, followed by another message that states File transfer completed successfully.

11 Type **quit** and press Enter to exit ftp.

12 Type **exit** and press Enter to exit DOS.

Using client access or client access express

Restoring the save file from a temporary library on the System i

1 Sign on to the System i and access a command line.

Note: You must have sufficient authority to execute the following commands.

2 Type **RSTLIB** at a command entry line. Press F4.

3 Type **<filename>** in the *Saved library* field and ***SAVF** in the *Device* field.

4 Press F10.

5 Type **<filename>** in the *Save file* field and **INFDOWNLD** in the *Library* field.

6 Type ***ALL** in the *Data base member option* field and press Page Down.

7 Type either **<filename>** or leave the default of ***SAVLIB** in the *Restore to library* field. The complete command for restoring the save file is below.

```
RSTLIB SAVLIB(<filename>) DEV(*SAVF)
SAVF(INFDOWNLD/ <filename>) MBROPT(*ALL)
```

Deleting the Temporary Library on the System i

You may use this library again for future downloads. This step is optional.

Type the following at a command line to delete the temporary library INFDOWNLD after you successfully restore library <filename>:

```
DLTLIB LIB(INFDOWNLD)
```
