How do I apply the patch files?

The instructions shown here are only for the version **10.2.1** patch.

1. Once the patch file has been saved to your hard disk, use Windows Explorer (Start > Programs > Windows Explorer) to browse to the directory where the patch file was saved. **If SoftPlan is running, you must exit the program before proceeding**. Right click on the patch file icon and select **Open**. This will start the patch process.

2. The patch *Welcome* dialog is shown. Check that this is the appropriate patch file.

e SotPlan Patch Setup. This program will ersion 10:2.0 to version 10:2.1 d that you exit all Windows programs program.
d that you exit all Windows programs program.
and then close any programs you have inue with the Setup program.
is protected by copyright law and
n or distribution of this program, or any portion re civil and criminal penalties, and will be mextent possible under law.
0 0 0

Click **Next** to continue.

3. The *Software License Agreement* dialog is shown. You must accept the license agreement to install the SoftPlan patch.

SoftPlan Architectural Design Software		-
PLEASE READ CAREFULLY		-
WITH THE TERMS AND CONDITIONS, PR TO THE AUTHORIZED SOFTPLAN DEALE WHOW YOU PURCHASED THE PRODUCT	LY RETURN THE SOFTPLAN PADKAGE PRODUCT REPRESENTATIVE FROM YOUR PURCHASE WILL BE REFUNDED	

Click **Yes** to continue after reading the license agreement.

4. Select the folder containing the SoftPlan installation you wish to patch on the *Choose SoftPlan Location* dialog.

 Setup needs to know the location of your SottPlan version 10.2.0 program.
 If SotPlan is installed in the following folder, click Next.
To select a different tolder, dick Browse.
You can choose not to install the SatiPlan Patch by clicking Cancel to exit Setup.
 Destination Folder

If the folder shown is not the folder you wish to patch, click on the **Browse** button to locate the appropriate folder on the *Choose Folder* dialog.

Choose Folder X
Please choose the installation folder. Path: C:\SottPlan10 Directories: SottPlan10 C:\SottPlan10
Drives:

Once the desired folder is selected, click **OK** on the *Choose Folder* dialog.

Click **Next** on the *Choose SoftPlan Location* dialog to continue.

5. The *Confirm Settings* dialog is displayed.

Confirm Settings	×
	Setup has enough information to begin the patch process. If you went to review or change any settings, click Back. If you are satisfied with the settings, click Next to begin patching. Current Settings:
	SotPtan Folder to be patched:
	+ ◆ ◆ Back Next> Cancel

Verify that you have selected the correct folder to patch, then click Next to continue.

6. The patch process will begin. The progress is shown on the *SoftPlan Patch* dialog.

SoftPlan 10.2	.1 Patch	×
PATCH Vers	ion 5.01RTPatch(R) Professio Update System	onal - Software
(C) Copyri	ght Pocket Soft, Inc., 1991-1998. Reserved.	All Rights
Pro	cessing: C:\SoftPlan10\Softplan	.exe
File:	5454	
Overall:	7%	
	Cancel	

IMPORTANT: If during the patch process the "Old File not Found" Patch warning is displayed, it usually indicates that the file in your SoftPlan directory is already at the current version and does not need to be patched. This is not a fatal error. Click **OK** to continue.

Patch War	ning 🔀 🔀
1	Old File not found. However, a file of the same name was found. No update done since file contents do not match.
	OK Cancel

The warning will also be shown if you attempt to apply a non consecutive patch (i.e. applying the 10.2.0 patch to a version 10.1.0 installation). See <u>Which Patches do I need?</u>.

Clicking *Cancel* on this warning will cause the patch to abort, and **no files will be updated**.

IMPORTANT: As well, If during the patch process the "Old File does not exist" patch warning is displayed, it indicates that the patch program was unable to find a file. This can occur in some situations, depending on which program modules have been installed. For example, if you have not purchased the SoftList or SoftTalk modules, the patch will not be able to locate their program files and will display this warning. This is not a fatal error. Click **OK** to continue.

Patch Warning	×
	le does not exist
OK	Cancel

Clicking *Cancel* on this warning will cause the patch to abort, and **no files will be updated**.

7. Once the patch has been applied to the SoftPlan program files, the *Additional Information* dialog will be displayed. This gives you the option of viewing the WHATSNEW.TXT file which describes the changes from the previous version which are included in the patch. This file is also copied to your SoftPlan folder during the patch process.



Select whether or not you wish to view the file, then click **Next** to continue.

If you chose to view the WHATSNEW.TXT file, it will be displayed.



Close the window (File > **Exit**) to continue.

8. The *Setup Complete* dialog is displayed. It gives you the option of rebooting immediately or later.



Select whether or not to reboot now, then click **Finish** to exit setup. If you chose to reboot now, first close any open programs.

9. Important: You must **reboot your computer** after applying the patch in order for its changes to take affect.

Once the patch has been applied

10. If you did not do so during the patch installation, view the WHATSNEW.TXT file (Right Click on its icon and choose **Open**) in the SoftPlan directory for information about new features included in the patch file.

11. Start SoftPlan and check the version number on the *About SoftPlan* dialog. It should match that of the SoftPlan patch which was applied.

About SoftPlan		×
(iii)	SoftPlan Architectural Design	n Software
14	Version 10.2	
(c) Copyright 1	985 - 1999 SaftPlan Systems Inc.	All Rights Reserved.
Registration Inform	ation	Details as
Key Number: A1	2345	Details ??
Registered to: AE	CBuilders	OK

Applying multiple patches

If you are applying more than one patch file you must **reboot your computer and start SoftPlan** after each patch has been applied. In other words, apply the first patch, reboot your computer, start SoftPlan and check the version number, close SoftPlan and then apply the next patch. Failure to do so may result in the patches not being properly applied.