



[Knowledgebase](#) > [TRACE32 PowerView](#) > [How can I save and restore TRACE32 PowerView windows so that they open with the next session?](#)

How can I save and restore TRACE32 PowerView windows so that they open with the next session?

2026-09-11 - [Comments \(0\)](#) - [TRACE32 PowerView](#)

Quick method using the GUI

To manually save the current window layout, select **Window > Store Windows...**

In the next TRACE32 session, select **Window > Load Windows...** to restore the saved layout.

You can also restore the layout from a PRACTICE script:

```
D0 win_layout.cmm
```

Automatic method using SETUP.QUITDO

To automatically save the window configuration when TRACE32 PowerView exits and restore it when TRACE32 PowerView starts, you can use SETUP.QUITDO.

For example, the start-up script can contain:

```
D0 ~/windows.cmm
SETUP.QUITDO ~/close.cmm

; ... rest of your start-up procedure ...

ENDDO
```

The close.cmm script is executed when TRACE32 exits:

```
DIALOG.YESNO "Save the window configuration for the next session?"
LOCAL &answer
ENTRY &answer
IF &answer==TRUE()
    ST0re ~/windows.cmm Win
QUIT
```

Automatic method using AutoST0re

For a simpler solution, use the AutoST0re command in your start-up script:

```
AutoST0re , Win HISTory
```

This automatically saves the window configuration and command history.

Note

Restore the window configuration only after the required start-up procedure has been completed. For example, load the ELF file before restoring windows that reference symbols. Otherwise, such windows may not be restored correctly.

Note

The ST0re and AutoST0re commands can also be used to save and restore other TRACE32 PowerView settings, not only window configurations. For example, breakpoints can be saved with:

```
ST0re ~/breakpoints.cmm Break
```

The resulting PRACTICE script can then be executed with:

D0 ~/breakpoints.cmm

Similarly, breakpoints can be included in AutoST0re, for example:

AutoST0re , Win Break HISTory