

Using Workspace Options

The following topics are covered below:

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Setting Workspace Options

You may want to prevent certain messages from appearing which are generally used to confirm that a particular action has been or will be carried out.

To display the workspace options

- Choose **Tools > Options** from the main menu.
The workspace options described below appear in a dialog.

To enable or disable a workspace option

- Check or uncheck the corresponding option.

Display Success Messages

These messages appear in a message box and confirm that a command has been performed successfully.

Example: "Save was successful".

Display Delete Messages

These messages appear in a message box and warn you that you are about to do something that you might later regret.

Example: "Do you wish to delete the selected objects?"

Display Replace Messages

These messages appear in a message box when an object is intended to be copied over an already existing one.

Example: "Are you sure you want to replace Program 'SAMPLE' in library LIB ?"

Exit Prompt

This prompt appears in a message box and warns you that you are about to leave an editor or Natural altogether.

Example: "This will end your Natural session".

Show Full Cat All Result List

If this option is checked, the result list will display all objects processed during Cat All, regardless if the "Cat an Object" returns an error or not.

Perform Automatic Refresh

If this option is checked, the workspace will be automatically refreshed.

If this option is unchecked, the user has to do the Refresh manually (using the "Refresh" command).

Note:

You can also uncheck this option to improve the performance especially when working remotely or working with huge libraries.

Enable Plug-ins

If this option is checked, the Plug-in Manager and all other plug-ins that are marked for automatic activation are activated when Natural Studio is started.

If this option is unchecked, neither the Plug-in Manager nor any other plug-in is activated when Natural Studio is started.

Note:

This option cannot be checked if the profile parameter USEREP is set to ON.

Terminal Emulation

The terminal emulation is used for remote development only. It shows the output of, for example, a report that is executed remotely on a mainframe. For details, e.g. on how to change the font and/or the character set used, see Terminal Emulation in the document Remote Development.