

2.12 Saving options in SEAMCAT

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2.12.1 Saving workspace and batch

Workspaces can be saved <CTRL+S> or “save as” (either scenario or results)/batch by using the default option SEAMCAT offers in the File menu. The file extension is appended automatically. These are SEAMCAT-specific file extensions. The .sws, .swr, sbj and sbr format are equivalent to a .zip file. Table 5 provides an overview and a description of the files contained per extension.

When closing SEAMCAT without previously having saved or closed the workspace, a prompt window will appear asking whether any changes to the workspace should be saved.

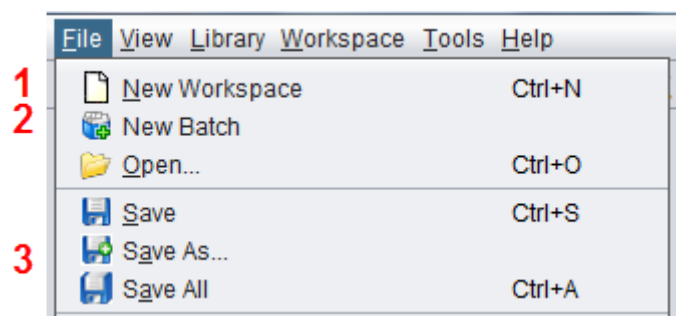


Figure 37: Illustration of how to create or open a workspace and its associated file name

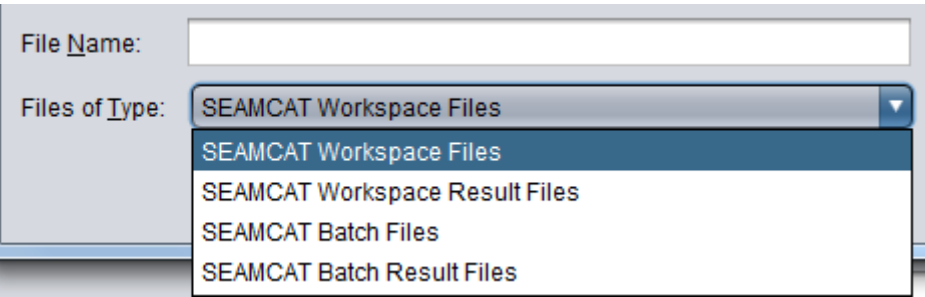


Figure 38: Saving options in SEAMCAT

Table 5: Saving options in SEAMCAT

SEAMCAT file type	SEAMCAT extension	Files contained
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SEAMCAT Workspace Scenario	.sws	Scenario.xml
SEAMCAT Workspace Results	.swr	Scenario.xml and results.xml
SEAMCAT batch job	.sbj	Batch.xml
SEAMCAT batch results	.sbr	Batch.xml and workspace xy_results.xml

2.12.2 Saving results - file extension

Saving workspace results will store all simulation calculations in the workspace. Vector results can also be independently saved using one of the three different file extensions: tab separated text, xls spreadsheet andxlsx spreadsheet. The various extension options are illustrated in Figure 39.

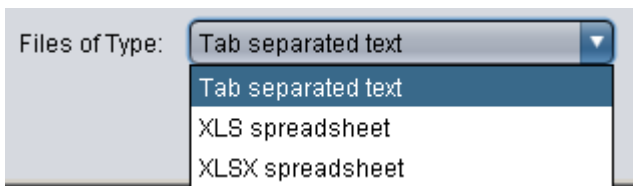


Figure 39: Example of saving options of the vector results