

Checkpoint Files

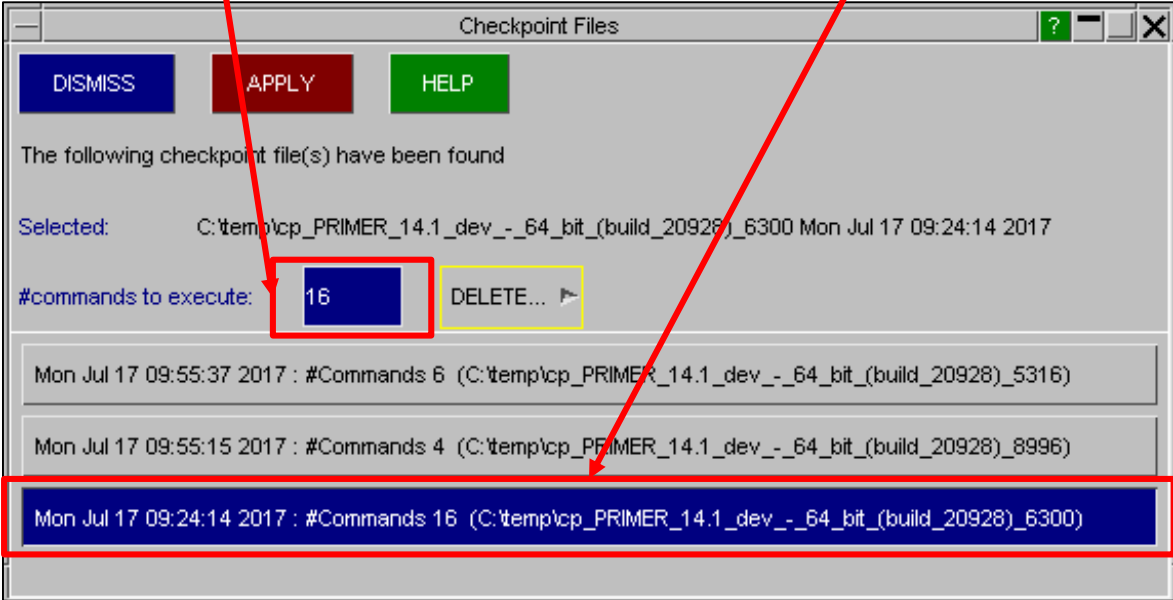
What is a Checkpoint File?

- A checkpoint file is a file which is automatically written by PRIMER during each session.
- A checkpoint keeps a record of all the buttons pressed and where on the screen the user has pressed.
- A checkpoint file can be replayed, to create the exact same actions using the same model as when the file was produced.
- This is very useful in the event of PRIMER crashing, or being terminated abnormally by the computer as it can recover any unsaved work.
- This is also a useful function if the last action was a mistake as the user can change the number of actions to replay so that the user can go back to the point in the file before the error was made.
- Checkpoint files cannot be edited or modified in anyway.

How to start a checkpoint file.

To avoid repeating the final steps, reduce the number of commands to be repeated.

To replay the cp file, click on it when PRIMER starts up.





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