Indirect API

- `read_frame_from_file(filename, frame_num)`
  Read snapshot number `frame_num` from the file `filename`

- `write_frame_to_file(filename, snapshot, mode="a")`
  Write a `snapshot` to the file `filename`

- `engine_command()`
  Returns a string of the command the operating system calls to start the engine

- `set_filenames(number)`
  Sets the name of any files needed by the command to the value for step `number`

- `cleanup()`
  What to do after the trajectory (for example, deleting files; optional)

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COMING IN VERSION 1.1