Exporting Logs to CSV

```python
import pandas as pd
from pm4py.objects.conversion.log import converter as log_converter
dataframe = log_converter.apply(log, variant=log_converter.Variants.TO_D
dataframe.to_csv('<path_to_csv_file.csv>')
```

To export an event log to a csv-file, PM4Py uses Pandas. Hence, an event log is first converted to a Pandas Data Frame, after which it is written to disk.
In case an event log object is provided that is not a dataframe, i.e., an Event Log or Event Stream, the conversion is applied, using the default parameter values, i.e., as presented in the Converting Event Data section. Note that exporting event data to as csv file has no parameters. In case more control over the conversion is needed, please apply a conversion to dataframe first, prior to exporting to csv.