

# Opening Agent SQL CE file



If running a distributed test with one or more agents, while using SQL CE as [data storage](#), then each agent and the controller will have its own SQL CE file.

- The agent's SQL CE file will contain the replayed sessions that the agent initiated.
- The controller's SQL CE file will contain all the final results and calculations, along with replayed sessions that the controller initiated.

It is sometimes necessary to [query the replayed sessions](#) from an agent. If trying to do this from the controller, you will get the following response in the inspector window.

```
1 HTTP/1.1 200 OK
2
3 This request was issued on an agent. Its content can be retrieved from
4 an SQL CE file located on this agent using the following information:
5 Agent: Pwr
6 VU: 011
7 Iteration: 001
8
9 For more information, see
10 <a href=
    "http://support.stresstimulus.com/display/doc45/Opening+an+SQL+CE+file"
    >Opening an SQL CE file</a>
```

To see test results for an individual load agent, go to the agent machine, open StresStimulus, go to **Analyze Results** as described [here](#). The .sdf file you are looking for will be in the folder `%programdata%\stresstimulus\sqlce\{Test File}`. There will be one .sdf file for every test run with the following format `{Test Date}_{Test Run Name}.sdf`, so pick the one that corresponds to your test.

**Note:** If Test Run Name was empty, then {Test File} is used.