



# How to locate dump files

## SnapManager Oracle

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The dump file is located at the client system for easy access. These files are helpful if you need to troubleshoot a problem related to profile, system, or any operation.

The dump file is located in the user's home directory on the client system.

- If you are using the graphical user interface (GUI), the dump file is located at:

```
user_home\Application Data\NetApp\smo\3.3.0\smo_dump_dump_file_type_name
server_host.jar
```

- If you are using the command-line interface (CLI), the dump file is located at:

```
user_home\.netapp\smo\3.3.0\smo_dump_dump_file_type_name server_host.jar
```

The dump file contains the output of the dump command. The name of the file depends on the information supplied. The following table shows the types of dump operations and the resulting file names:

Type of dump operation	Resulting file name
Operation dump command with operation ID	smo_dump_operation-id.jar
Operation dump command with no operation ID	smo operation dump -profile VH1-verbose The following output is displayed: <pre>smo operation dump -profile VH1 -verbose [ INFO] SMO-13048: Dump Operation Status: SUCCESS [ INFO] SMO-13049: Elapsed Time: 0:00:01.404 Dump file created. Path: user_home\Application Data\ontap\smo\3.3.0\smo_dump_VH1_ kaw.rtp.foo.com.jar</pre>
System dump command	smo_dump_host-name.jar
Profile dump command	smo_dump_profile-name_host-name.jar

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