Title: GetPartitionInfo.sql Script for ESM v4.X and v5.X Environments

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**Product -**  **Version:**  arcsight express appliance   ; arcsight express virtual appliance   ; arcsight express   ; arcsight enterprise security manager

Are there any detailed instructions to execute the GetPartitionInfo.sql script?

**Solution:**

**Note:** The script must be executed ONLY as your schema user (by default it is *arcsight*) and not '/ as sysdba'

To help resolve the problems related with database and partitions, ArcSight Support Team requests its customers to execute the (attached) GetPartitionInfo.sql script and to provide the partitioninfo.log.

**Note:** This script should be used on ESM versions v4.X  and v5.X.

Use the following steps to execute the GetPartitionInfo Script:

**Note:**  Before running the following instructions, on all UNIX, LINUX, and AIX platforms, a user must be logged on to the Database Server as an Oracle user.

1. Download the attached *GetPartitionInfo.sql* to the Database Server.

2. Open a CLI and navigate to the folder where the script is downloaded.

3. Login to the database as your schema user (by default, it is arcsight). Refer to Answer [KM1262996](https://softwaresupport.hp.com/group/softwaresupport/search-result/-/facetsearch/document/KM1262996) for more details on this process.

4. At the SQL> prompt, execute the script:

*@GetPartitionInfo.sql*

5. When the script prompts to enter 'partition name', enter '%'

6. The log file 'PartitionInfo.log' is created in the same folder from where the script is executed.