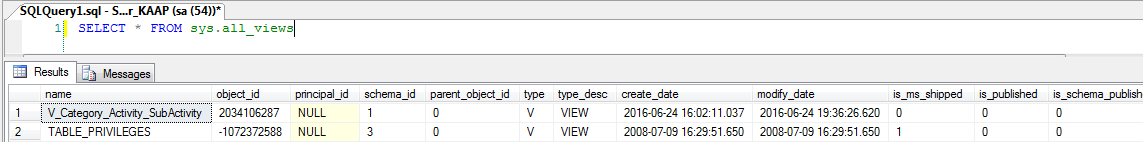
SELECT \* FROM sys.all\_views



Shows the UNION of all user-defined and system views.

|  |  |  |
| --- | --- | --- |
| **Column name** | **Data type** | **Description** |
| is\_replicated | bit | 1 = View is replicated. |
| has\_replication\_filter | bit | 1 = View has a replication filter. |
| has\_opaque\_metadata | bit | [1 = VIEW\_METADATA option specified for view.](file:///\\usmdcvdi004.us.kworld.kpmg.com\Profiles_KAAP_VDI\nehaushet\t-sql\statements\create-view-transact-sql%3fview=sql-server-2017) |
| has\_unchecked\_assembly\_data | bit | 1 = Table contains persisted data that depends on an assembly whose definition changed during the last ALTER ASSEMBLY. Resets to 0 after the next successful DBCC CHECKDB or DBCC CHECKTABLE. |
| with\_check\_option | bit | 1 = WITH CHECK OPTION was specified in the view definition. |
| is\_date\_correlation\_view | bit | 1 = View was created automatically by the system to store correlation information between datetime columns. Creation of this view was enabled by setting DATE\_CORRELATION\_OPTIMIZATION to **ON**. |