Auxiliary Inject Functions in Oracle's eBusiness Suite 11.5 David Litchfield 2nd June 2016

allow the execute of any SQL including DML ar achieved by specifying the	
APPS.ASG_CUSTOM_PVT.EXEC_CMD This function returns a VARCHAR. Example:	
APPS.WIP_MASS_LOAD_UTILITIES.DYNAM This function returns a NUMBER. Example:	IIC_SQL
APPS.MSC_GET_NAME.EXECUTE_SQL_GE This function returns a NUMBER. Example:	TCOUNT

APPS.BSC_UPDATE_UTIL.EXECUTE_IMMEDIATE

This function returns a NUMBER.

Example:

Note: does not exist in EBS R12

APPS.PSB_WS_ACCT1.DSQL

This function returns a NUMBER.

Example:
Note: does not exist in EBS R12
Note: okc_wf.exec_wf_plsql and apps.okc_p_util.execute_sql can be used in DML inject points (their code issues a savepoint)
Executing SQL as SYS via APPS in eBusiness Suite 11.5 By default APPS can execute DBMS_SYS_SQL. This allows APPS to run SQL as SYS.
Executing SQL as SYS via APPS (via SYSTEM) in eBusiness Suite 12.2 In R12.2, APPS no longer has the privileges to directly execute DBMS_SYS_SQL. However, SYSTEM does. Additionally, AD_APPS_PRIVATE owned by SYSTEM is vulnerable to SQL injection and it can be executed by the APPS user. By chaining these flaws together we can still execute SQL as SYS from APPS.
Appendix A - SQL to look for "EXEC" functions: