WSUS Sequence

Move database to E drive

Download the Command Line Utilities & ODBC Driver for the sqlcmd in the PS script

Run the Adam super-script

With the cleaned database, schedule other scripts for reporting info on WSUS

*** So far I have ran into difficulty moving the SUSDB.mdf file to the E drive despite following Microsoft documentation. Ideally, we want the database on that drive. Otherwise, I guess we can move forward and come back to that step at a later date.