

## Logging in to Kingdom for the first time

- 1) Download "Sooner Seismic" from Y:\CERSE\GE\Common\Courses\ssonnenb to your Z drive
- 2) Open up Kingdom from the GE Apps Folder
- 3) Click "Yes" on the SMT License window that appears
- 4) Select the "2d/3dPAK-EarthPAK (ADV)" radio button and click "OK"
- 5) Cancel out of the IHS Kingdom Update Manager window that appears
- 6) Choose "Open Project..." in the Kingdom Software window
- 7) Select the sooner3d file within the Sooner Seismic folder you downloaded in step 1
- 8) Choose the "SQL Server (Multiple Projects)" option and click "Yes – Migrate"
- 9) Enter in PKINGDOMDB\CSMGEO for the SQL Server Connect
- 10) Select "SQL Server Authentication" for the Authentication method
- 11) Choose a User Name/Password from the list below as decided by Dr. Sonnenberg

User Name	Password	User Name	Password
mstu1402_admin	mstu1402a	mstu1412_admin	mstu1412a
mstu1403_admin	mstu1403a	mstu1413_admin	mstu1413a
mstu1404_admin	mstu1404a	mstu1414_admin	mstu1414a
mstu1405_admin	mstu1405a	mstu1415_admin	mstu1415a
mstu1406_admin	mstu1406a	mstu1416_admin	mstu1416a
mstu1407_admin	mstu1407a	mstu1417_admin	mstu1417a
mstu1408_admin	mstu1408a	mstu1418_admin	mstu1418a
mstu1409_admin	mstu1409a	mstu1419_admin	mstu1419a
mstu1410_admin	mstu1410a	mstu1420_admin	mstu1420a
mstu1411_admin	mstu1411a		

(please note that there is not a mstu1401\_admin account)

- 12) Your project will begin migrating, this may take some time
- 13) On the Backup Reminder window click "Continue" instead of "OK"
- 14) When logging in again, choose Z:\Sooner Seismic\sooner3d from the Recent Projects column and use the same authentication methods and User Name/Password as before