Importing data and linking properties

1) Import
   - *Depth_To_Basement_Surf.ts*
   - *Eastern_Lachlan_Orogen_3D_Fault_Architecture.ts*

   to a new GOCAD project.

   File > Import > GOCAD Objects > Load Objects
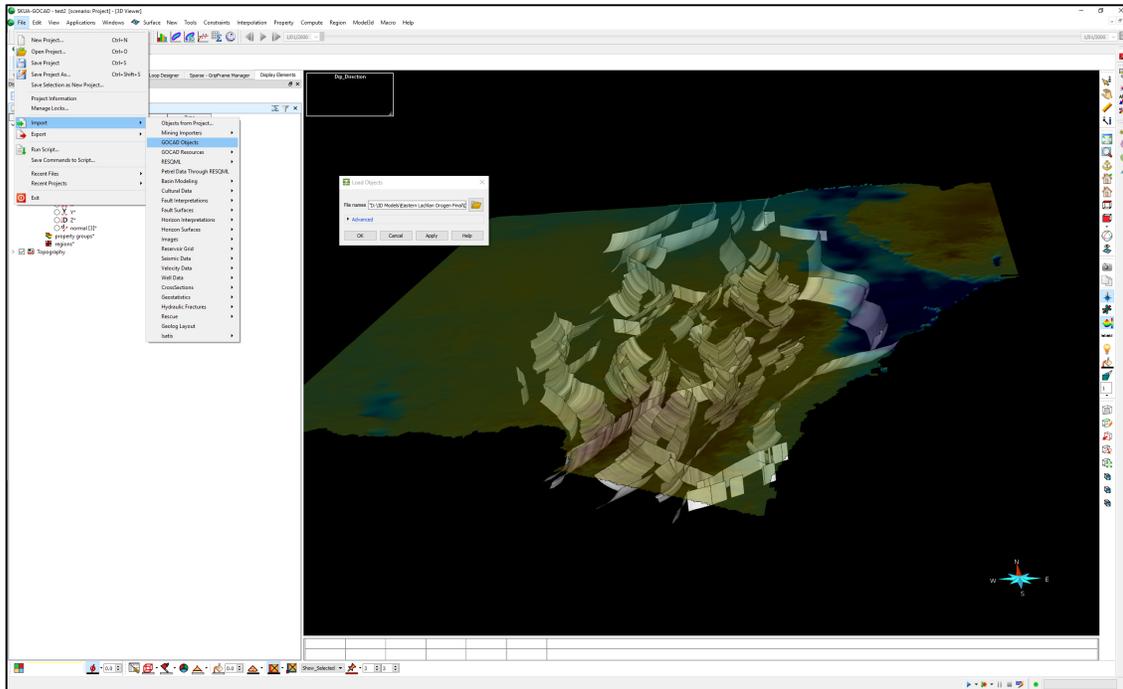

2) Import rock classifications:
   - *Dip_Angle.xml*
   - *Dip_Direction.xml*
   - *Fault_Depth.xml*
   - *Fault_Kinematic.xml*
   - *Fault_Name.xml*
   - *Fault_Order.xml*

   File > Import > GOCAD Resources > Classification
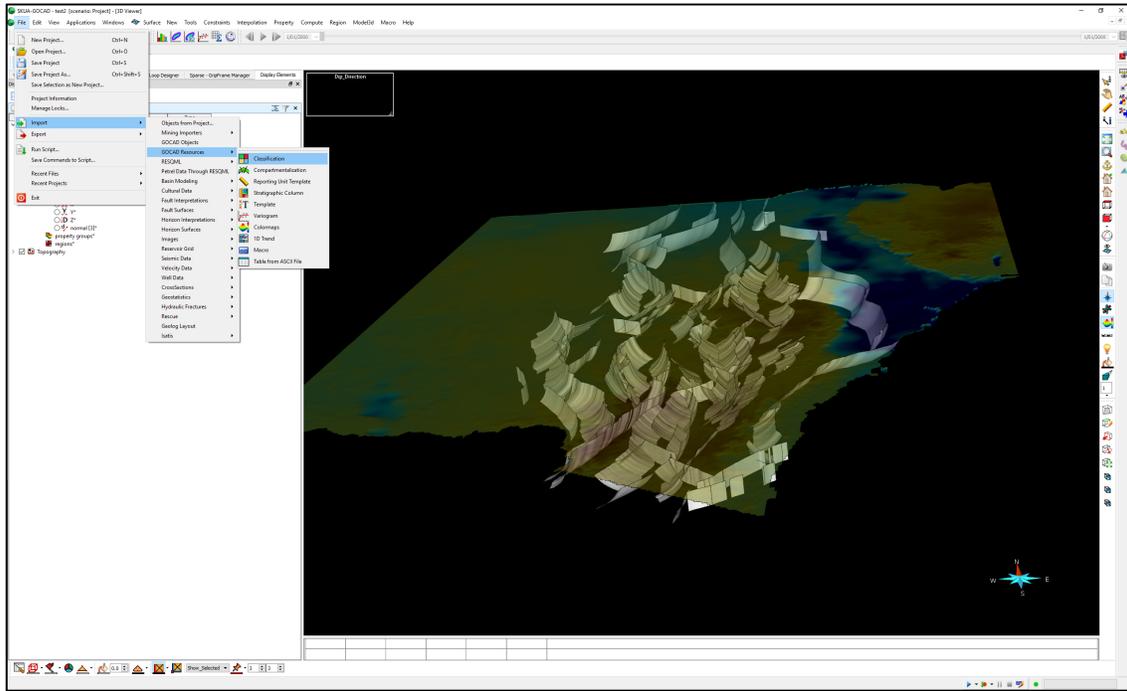
Open the *Resources tab* by clicking on the Resources icon.
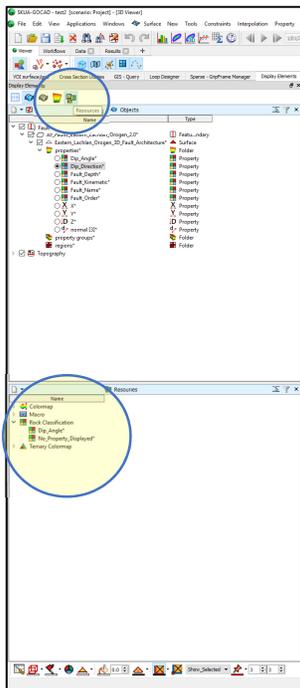
In the Object tree, right click on the property *'Dip_Angle'* under the object *'Eastern_Lachlan_Orogern_3D_Fault_Architecture'*.

Click on *Edit Property Setting.*
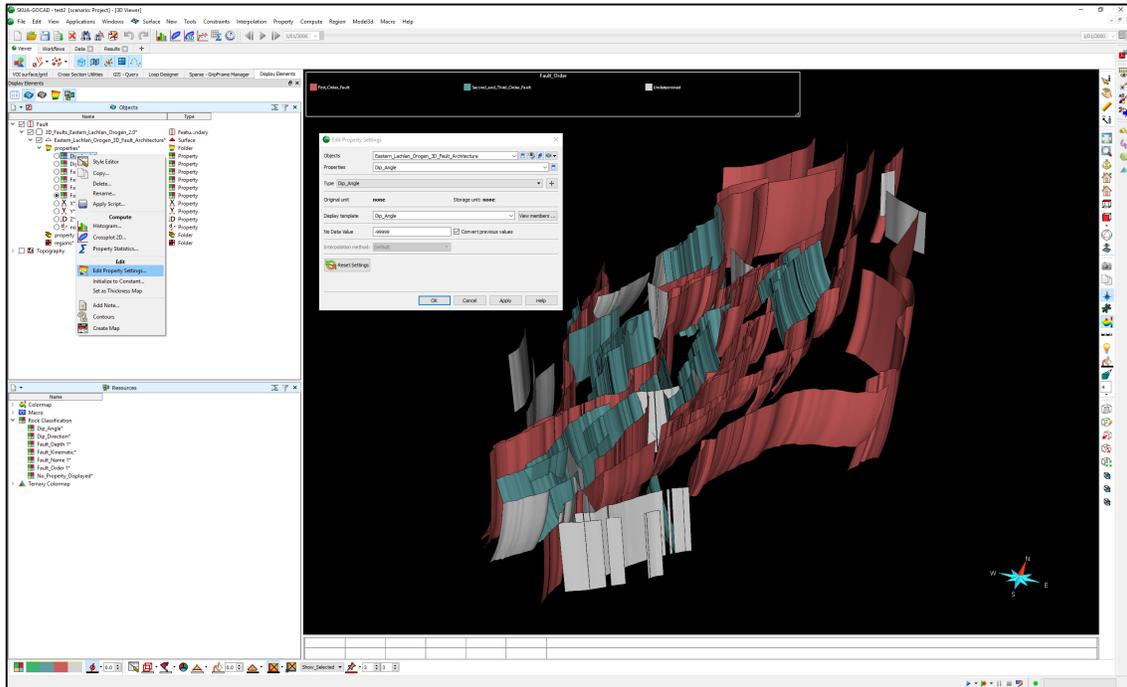
Assign **Type** 'Dip_Angle' to **property** 'Dip_Angle'. Check that the **display template** is 'Dip_Angle'.
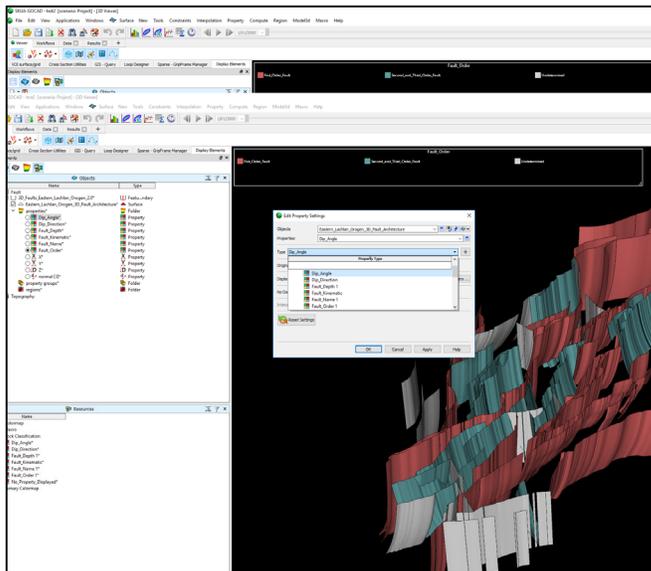
Perform the same operation for all 6 Fault properties.

The faults are best imaged with a vertical exaggeration of 4X.