Resolving DistributedCOM (DCOM)

Click start button -> Event Viewer -> Window Logs -> System. Identify error CLSID and APPID.

APPID = 316CDED5-E4AE-4B15-9113-7055D84DCC97, 4839DDB7-58C2-48F5-8283-E1D1807D0D7D
CLSID = C2F03A33-21F5-47FA-B4BB-156362A2F39, 6B3BB8D23-FA8D-40B9-8DBD-B950333E2C52

Go to Registry Editor. Click start -> type regedit. Search under computer the APPID.
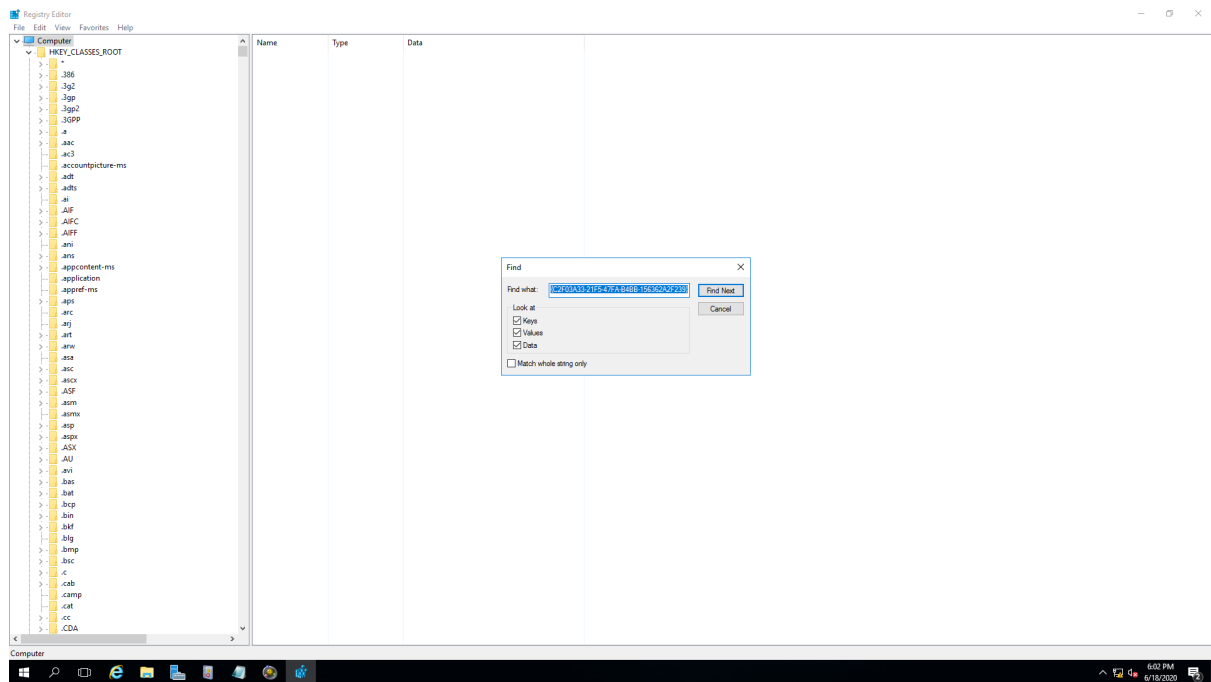
Right click on the folder -> click permissions.
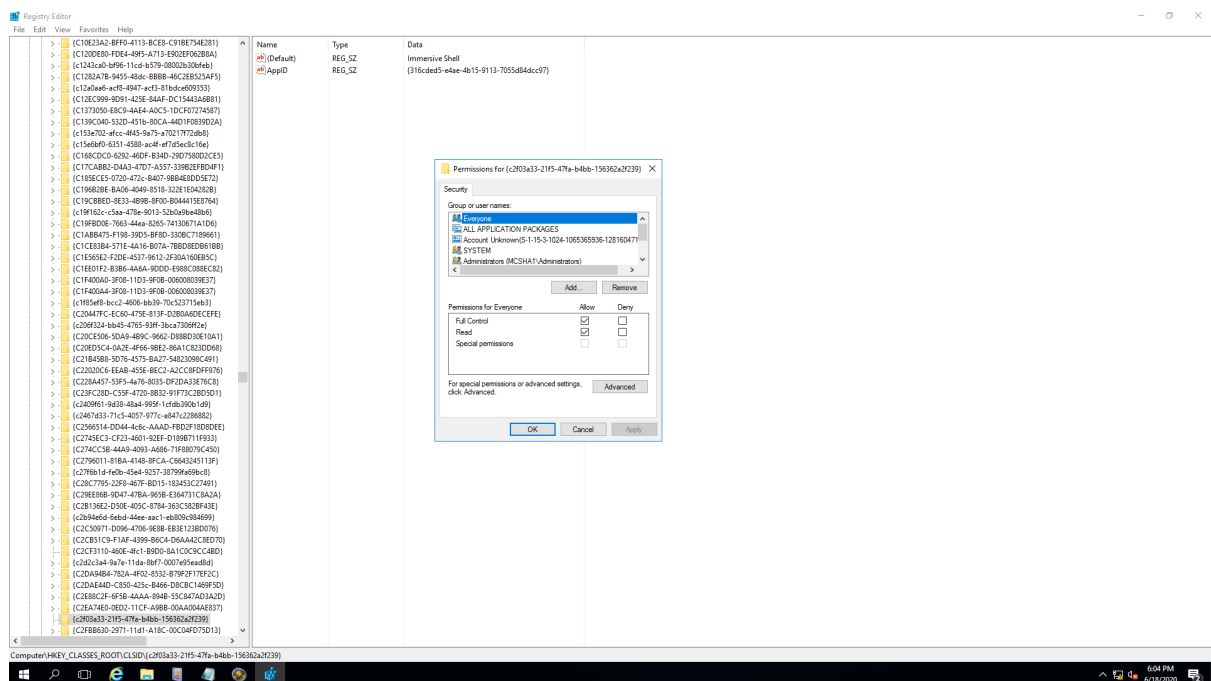
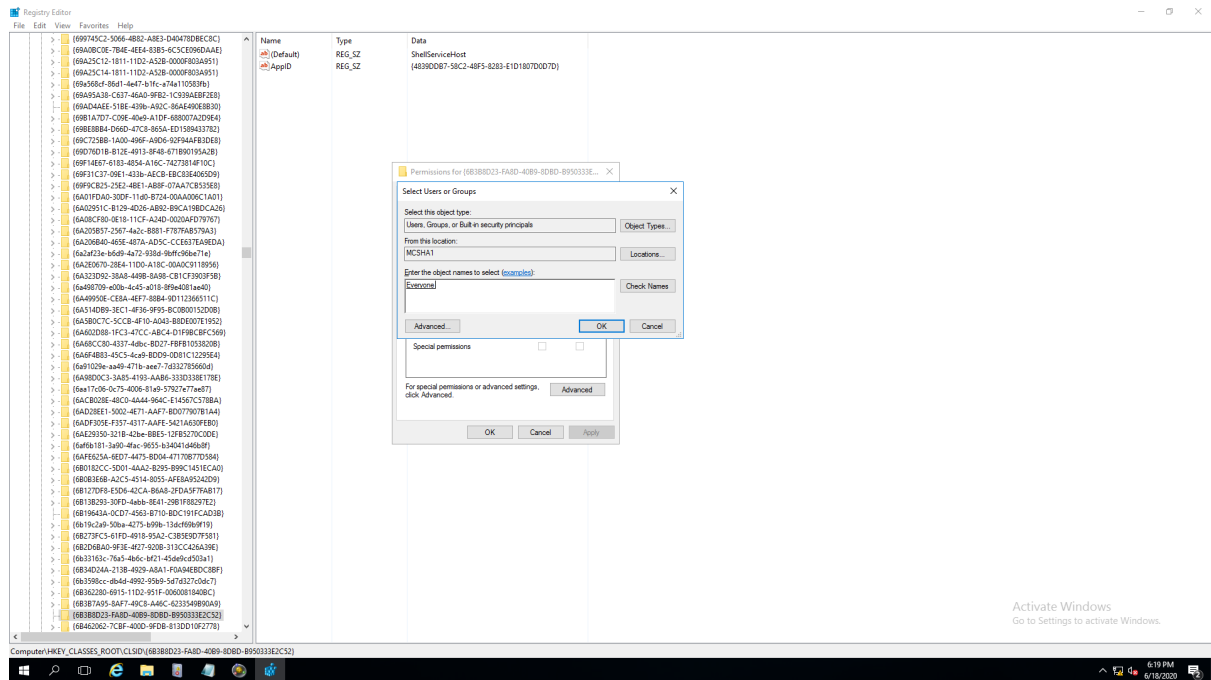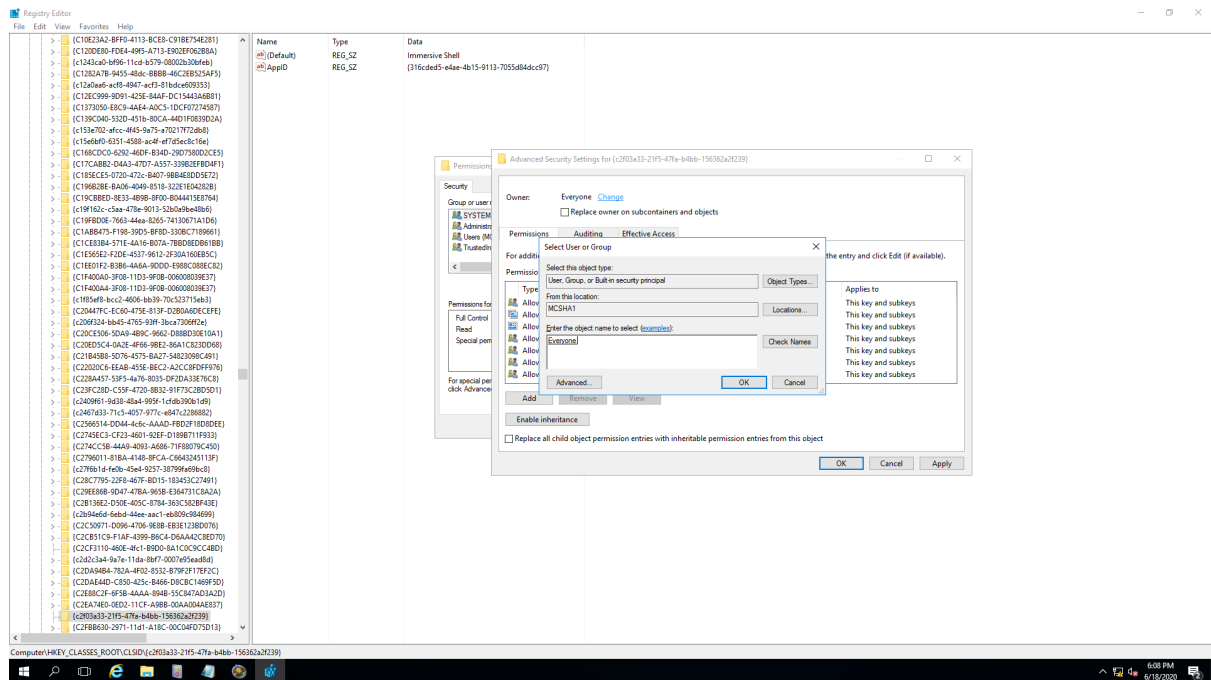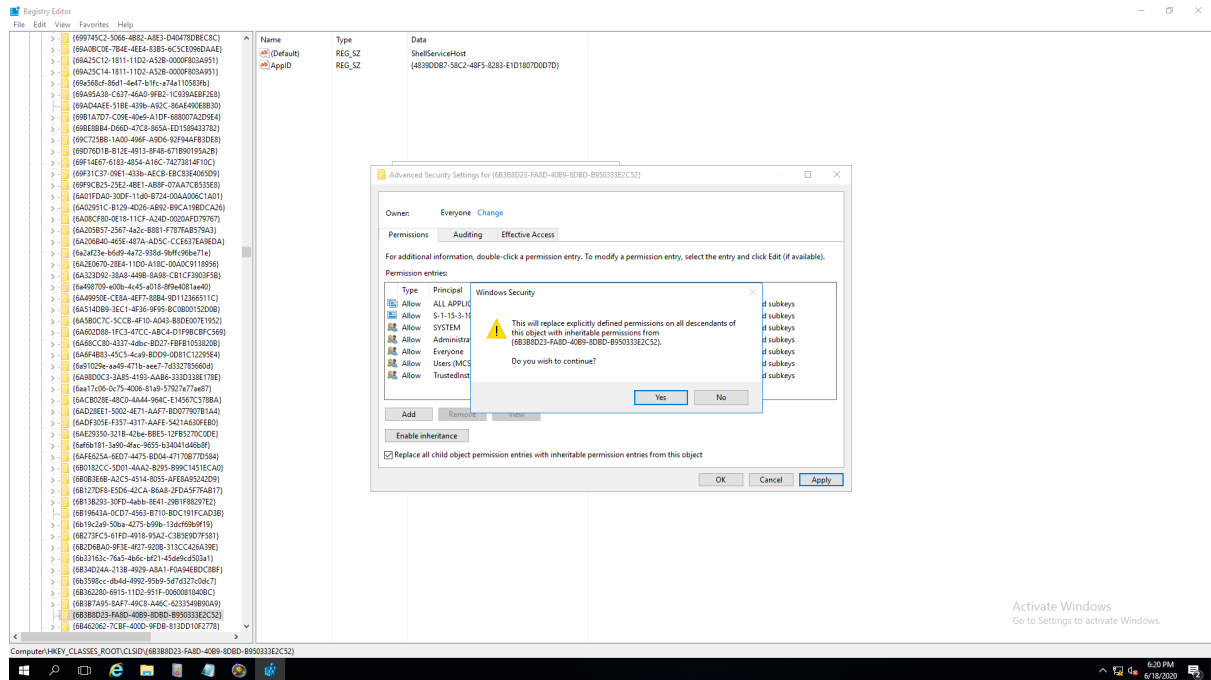Click add -> enter object names as everyone. Click Check Names -> click ok.

Click advance -> Change to edit the owner. Enter object names as everyone, click on Check Names and then click ok.
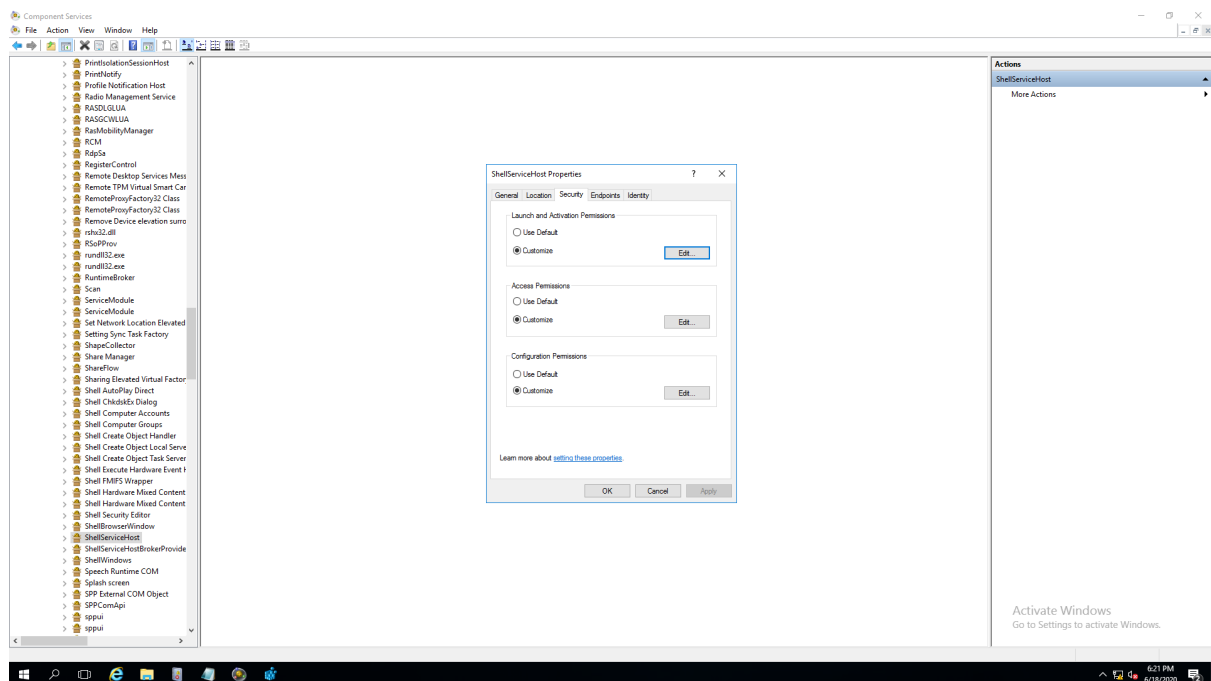
Click ok when prompted. Click apply -> click OK. Repeat the above steps for all APPID and CLSID below proceeding to the step below.

Identify the data of the default name of the APPID/CLSID.

Click start -> component services -> ShellServiceHost -> Right click -> Properties.

The edit buttons should not be greyed out. If they are greyed out, they permissions in the registry editor is not properly configured. Remember to configure permissions for all APPID and CLSID.

Launch and activity permissions -> customize -> edit. Add -> enter systems as object names -> Check Names -> OK. Add -> enter local service as object names -> Check Names -> OK.
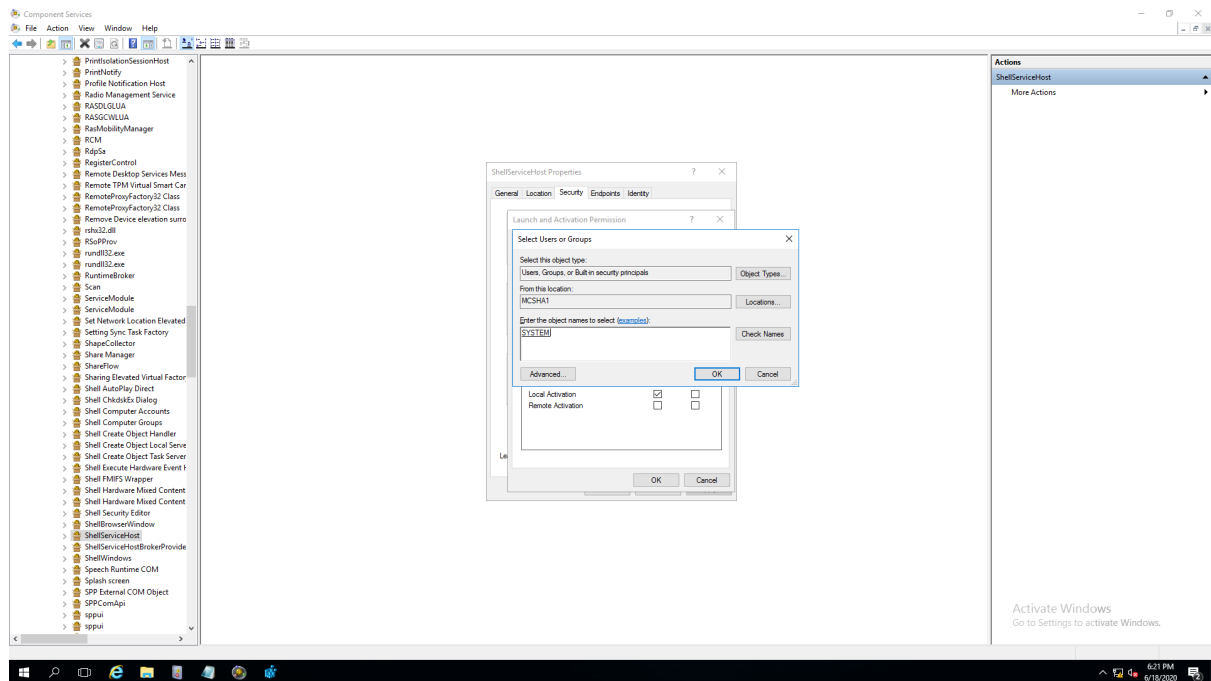
Allow local launch and local activation for permissions for SYSTEM and LOCAL SERVICE.
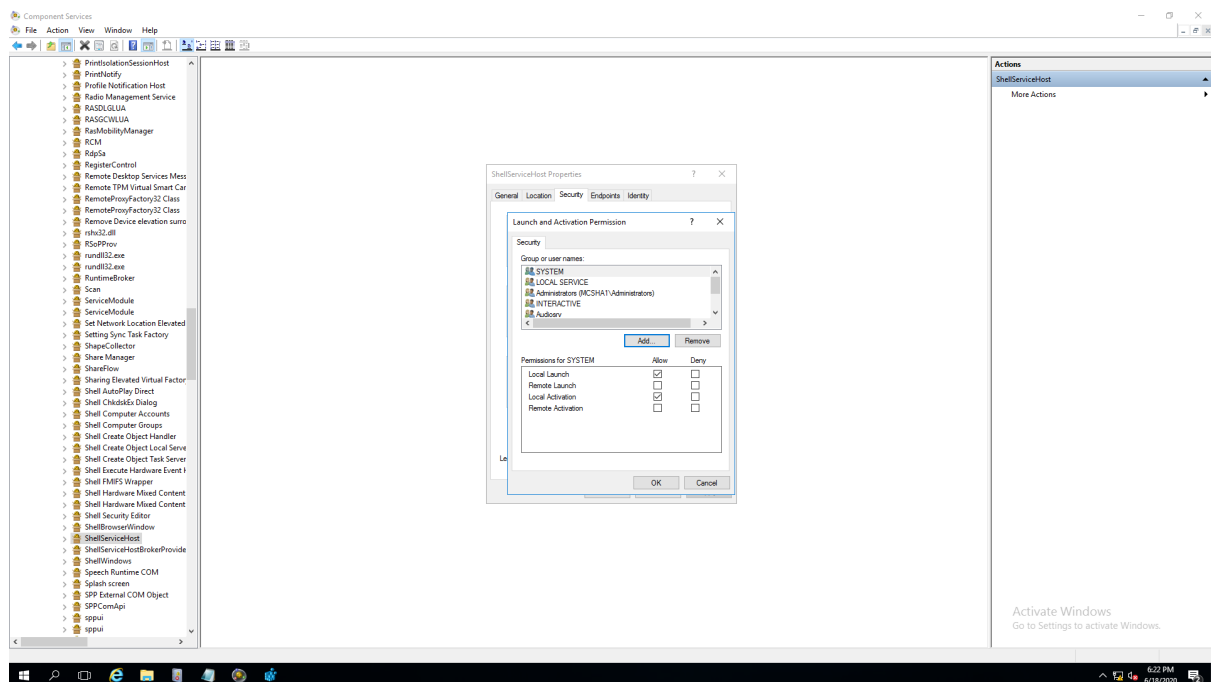
Repeat the above edits with Access Permissions. Click ok. Repeat these steps for all required component services.