14 July 2022

Adding SOD roles

Check what roles the user already has, remove them all if required (except system user)
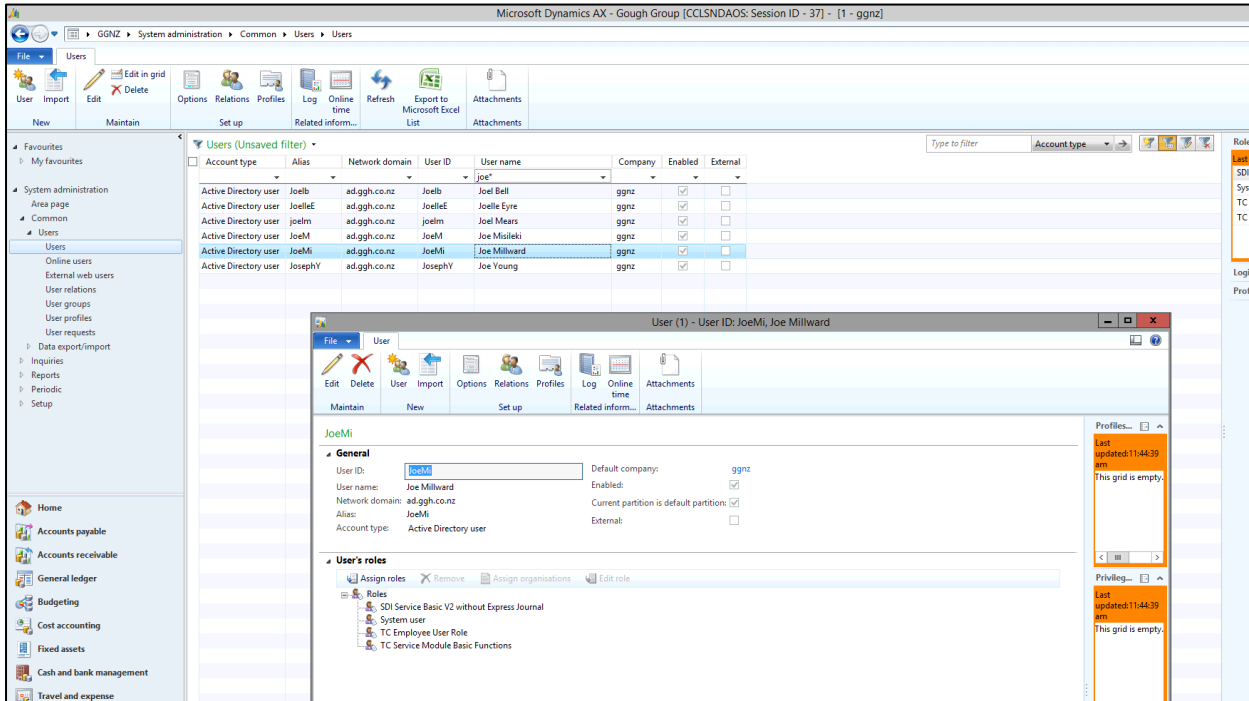
Navigate to: \\ad.ggh.co.nz\resources$\NAXT\SOD\Role XPO's\Ready For Prod\Prod User Role Profiles

Open appropriate excel file relating to similar user

Find similar user and their roles

Copy roles

Create a new CSV file

Paste roles

Add a second column and put the user's alias

Terra Industrial New Zealand Ltd   PO Box 16 168
16 Branston Street, Hornby   03 983 2333 Tel
Christchurch 8441, New Zealand   www.TerraCat.co.nz

A Sime Darby Industrial Company

Add a third column and add GGNZ next to each line

Copy all data

Paste data on last line underneath first lot of data

Change the third column for that second data to DAT

Should look something like this

|	A	B	C	D	E	F	G	H
1	ExFlow_WebUser	joemi	ggnz					
2	SystemUser	joemi	ggnz					
3	TC_CRM_ContactCreator	joemi	ggnz					
4	TC_CRM_CustomerViewer	joemi	ggnz					
5	TC_CRM_ProspectCreator	joemi	ggnz					
6	TC_EmployeeUserRole	joemi	ggnz					
7	TC_Service_Callclosingsummary	joemi	ggnz					
8	TC_Service_End2End	joemi	ggnz					
9	TC_Service_ModuleAdvancedFunctions	joemi	ggnz					
10	TC_Service_ModuleBasicFunctions	joemi	ggnz					
11	ExFlow_WebUser	joemi	dat					
12	SystemUser	joemi	dat					
13	TC_CRM_ContactCreator	joemi	dat					
14	TC_CRM_CustomerViewer	joemi	dat					
15	TC_CRM_ProspectCreator	joemi	dat					
16	TC_EmployeeUserRole	joemi	dat					
17	TC_Service_Callclosingsummary	joemi	dat					
18	TC_Service_End2End	joemi	dat					
19	TC_Service_ModuleAdvancedFunctions	joemi	dat					
20	TC_Service_ModuleBasicFunctions	joemi	dat					
21								
22								

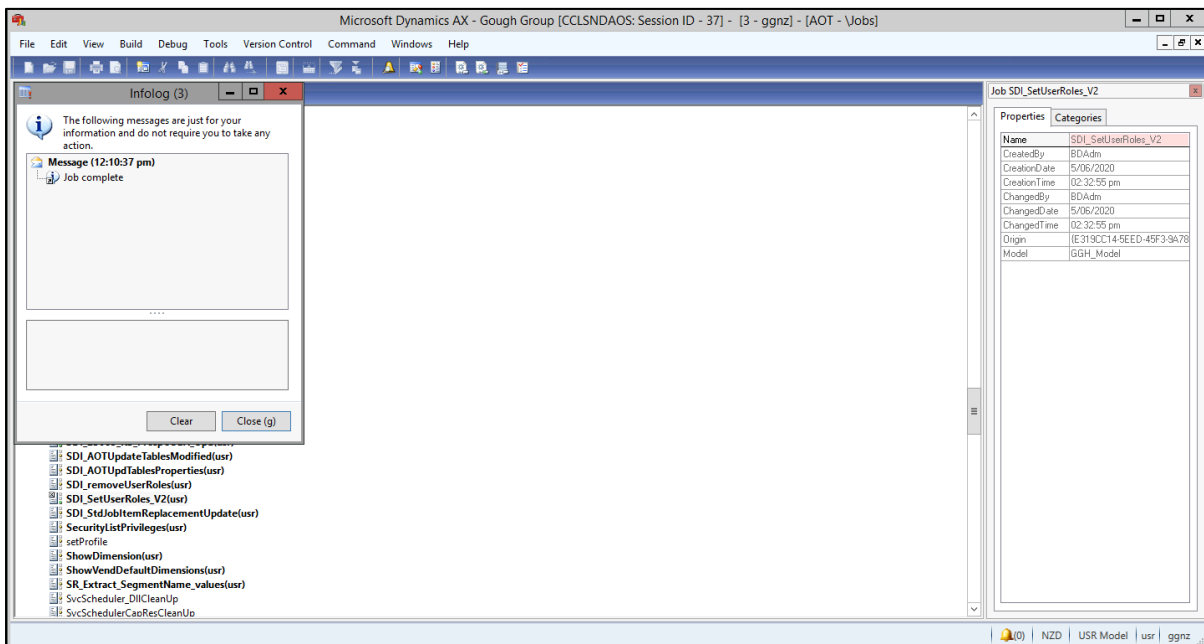Save CSV file somewhere

Open AOT table (CTRL D) in NAXT

Find SDI_SetUserRoles_V2(usr)

Right click > open

Locate that CSV file > OK
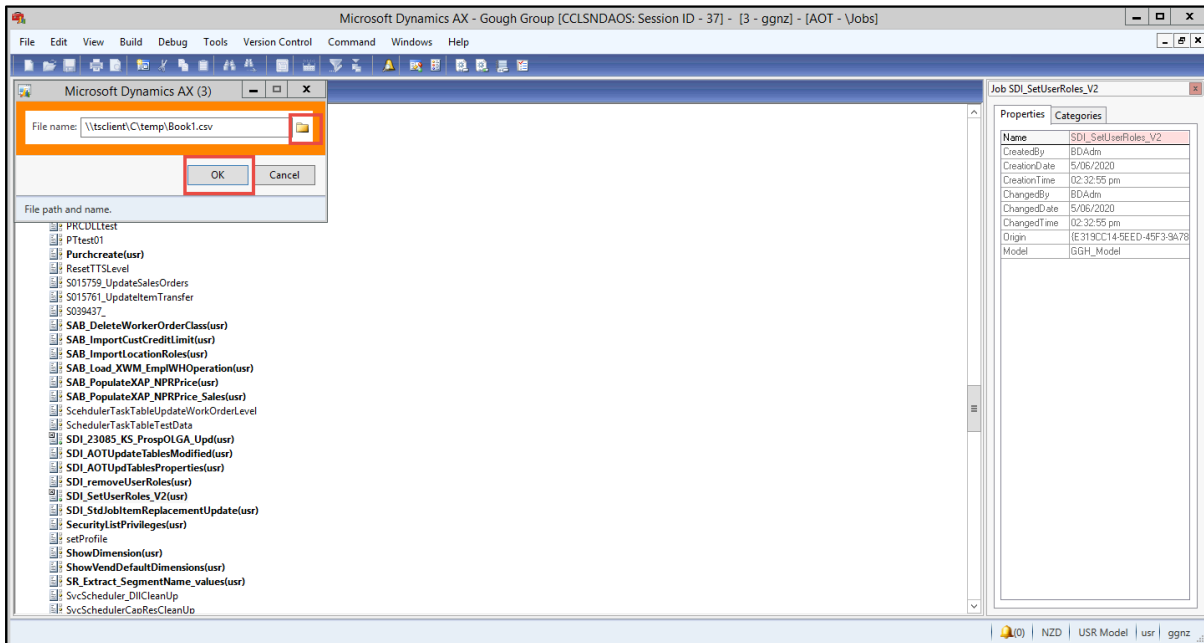
Roles should now be loaded

Check user to double check