SIEMENS Gamesa

## Navigation Note

How to add and remove training profiles for multiple users at once

IT System Date Owner Group Account 30/06/2021 SGRE HR ORG&DEV WU

Phase	Explanation	Navigation
Find the users	<ol> <li>From the main SG Training Web page go to My Group Account.</li> </ol>	> My Group Account
	2. Perform a department search by entering search criteria, e.g. department code or cost center. NB! Please remember to put in % before the org. code and cost center to ensure seeing every employee, e.g. %ON EXT	Lat None: Part ane: OD: Department: Tane: Start: Gualification profile type: Cualification profile type: Cualification profile type: Construction of the type: Construction o
	3. Click the <b>search</b> button.	search
Generate the report	1. Select <b>Bulky Profile Assignment</b> in the <b>Generate</b> report section	Generate report:
	2. Wait for the page to load	
	<ol> <li>You can choose which framework the report must cover, and the report will show all profiles attached to the employees from the chosen framework</li> </ol>	Select frameworks       all frameworks       CTW       Calc       GLOBAL       GMB
	4. Click <b>Create report</b> button	create report
Assign Profiles	<ol> <li>Click on an <b>empty field</b> to assign profile, the color of the field should turn <b>blue</b>, click again on the same field if you want to remove the profile before saving information</li> </ol>	
	<ol> <li>The already assigned profiles will be marked as green. To remove them click on the field and it will turn red</li> </ol>	
	<u>Color definition:</u> White – profile not assigned and no change initiates Blue – profile to be attached to the employee Green – profile is already attached, no change initiated Red – profile is already attached and it is been marked for removal	
	3. Make sure your time does not run out. NB! Changes will not automatically be saved when time is up.	Your session will expire in 💋 18:40 minutes.
	<ol> <li>When you are done with assigning profiles click Apply Changes</li> </ol>	Apply Changes