

How to Set Your Primary Group in HPC

Step 1: Go to amara.case.edu

Step 2: Look at your resource groups and select “Show Advanced Form”

Home

Managed Groups?

Name	Type	Actions
dsci353_353m_453	lab/class	Manage
dsci351_351m_451	lab/class	Manage
rx131_software	lab/class	Manage

Resource Groups?

Name

☐ dsci351_351m_451 (256 CPU)

☐ dsci353_353m_453 (256 CPU)

☒ rx131 (384 CPU)

☐ rx131-sdle (1 CPU)

[Apply Changes](#) [Show Advanced Form](#)

Session?

Update your session to synchronize external changes

[↻ Reload Session](#)

Step 3: The page shown below will now load

Managed Groups?

Name	Type	Actions
dsci353_353m_453	lab/class	Manage
dsci351_351m_451	lab/class	Manage
rxfl131_software	lab/class	Manage

Resource Groups?

Processors	Storage
<input checked="" type="radio"/> dsci351_351m_451 (256 CPU)	<input checked="" type="radio"/> dsci351_351m_451
<input type="radio"/> dsci353_353m_453 (256 CPU)	<input type="radio"/> dsci353_353m_453
<input type="radio"/> rxfl131 (384 CPU)	<input type="radio"/> rxfl131
<input type="radio"/> rxfl131-sdle (1 CPU)	<input type="radio"/> rxfl131-sdle
	<input type="radio"/> rxfl131_software

[Apply Changes](#)



Session?

Update your session to synchronize external changes

[↻ Reload Session](#)

- *You need to select the dsci351_351m_451 group for both your processors and storage*
- *Then select “Apply Changes”*

Step 5: All done! Our tech team gets to relax knowing you’re set up in the right area of the hpc.