

Output from qstat when a job is in the queue

```
[grundoon@flux-login3 hpc101]$ qstat -u $USER
```

```
nyx.engin.umich.edu:
```

Job ID	Username	Queue	Jobname	SessID	NDS	TSK	Req'd Memory	Req'd Time	S	Elap Time
15913783.nyx.engin.umi	grundoon	flux	grundoon_first	--	1	1	1gb	01:00:00	Q	--

Output from qstat when a job is running

```
[grundoon@flux-login3 hpc101]$ qstat -u $USER
```

```
nyx.engin.umich.edu:
```

Job ID	Username	Queue	Jobname	SessID	NDS	TSK	Req'd Memory	Req'd Time	S	Elap Time
15913783.nyx.engin.umi	grundoon	flux	grundoon_first	80815	1	1	1gb	01:00:00	R	00:00:47

Output from qstat when a job is done

```
[grundoon@flux-login3 hpc101]$ qstat -u $USER
```

```
nyx.engin.umich.edu:
```

Job ID	Username	Queue	Jobname	SessID	NDS	TSK	Req'd Memory	Req'd Time	S	Elap Time
15913783.nyx.engin.umi	grundoon	flux	grundoon_first	80815	1	1	1gb	01:00:00	C	--

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