

# PBS `qstat`

In addition to `qsub`, there are a number of other useful commands available to the general user. The commands `qstat` and `qdel` can be used to manage jobs. In this example, `qstat` is used to determine what is on the queue:

| Command                                  | Description                           |
|--|---------------------------------------|
| <code>qstat -a</code>                    | List all jobs in the queue            |
| <code>qstat -u &lt;username&gt;</code>   | List all jobs of a particular user    |
| <code>qstat -f &lt;job-number&gt;</code> | Show detailed information about a job |

```
qstat -u username
```

⌂

| Job id  | Name    | User     | Time | Use | S | Queue |
|---------|---------|----------|------|-----|---|-------|
| -----   |         |          |      |     |   |       |
| 11.demo | pbsdemo | username | 0    | Q   |   | workq |
| 12.demo | pbsdemo | username | 0    | Q   |   | workq |