Use **aggregation** to operate on multiple jobs.
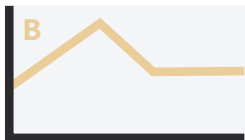
```
@aggregator.groupby(...)
def make_chart(*jobs):
    # Plot grouped data
```

jobA1
jobA2
jobA3
jobA4

A

jobB1
jobB2
jobB3
jobB4

B

jobC1
jobC2
jobC3
jobC4

C

Use **groups** to combine associated operations into a single submission.

Submit...

`simulate(job)`

Submit again...

`analyze(job)`

Submit again...

`visualize(job)`

Submit once, run all.

`process(job)`

- `simulate(job)`
- `analyze(job)`
- `visualize(job)`

Use **bundling** to submit scripts that execute multiple operations.

3 CPUs

3 CPUs

6 CPUs

12 CPUs