

How to list ceilometer capabilities

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Command

Step 1: `./openrc`

Step 2: `ceilometer`

Verification

```
stack@ubuntu:~/devstack$ ceilometer capabilities
+-----+-----+
| Property | Value |
+-----+-----+
| api      | "events:query:simple": true,
|          | "meters:query:metadata": true,
|          | "meters:query:simple": true,
|          | "resources:query:metadata": true,
|          | "resources:query:simple": true,
|          | "samples:query:complex": true,
|          | "samples:query:metadata": true,
|          | "samples:query:simple": true,
|          | "statistics:aggregation:selectable:avg": true,
|          | "statistics:aggregation:selectable:cardinality": true,
|          | "statistics:aggregation:selectable:count": true,
|          | "statistics:aggregation:selectable:max": true,
|          | "statistics:aggregation:selectable:min": true,
|          | "statistics:aggregation:selectable:stddev": true,
|          | "statistics:aggregation:selectable:sum": true,
|          | "statistics:aggregation:standard": true,
|          | "statistics:groupby": true,
|          | "statistics:query:metadata": true,
|          | "statistics:query:simple": true
| event_storage | "storage:production_ready": true
| storage      | "storage:production_ready": true
+-----+-----+
stack@ubuntu:~/devstack$
```