

Obtaining Status of All Services Running on the Host

Use the **status.sh** script in the following directory to show the status of all services running on the host.

```
cd /opt/scripts
```

```
[root@iot-fnd ~]# cd /opt/scripts/
[root@iot-fnd scripts]# ./status.sh
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● postgresql-9.6.service - PostgreSQL 9.6 database server
   Loaded: loaded (/usr/lib/systemd/system/postgresql-9.6.service; enabled; vendor preset: disabled)
   Active: active (running) since Fri 2018-06-15 17:02:07 PDT; 13min ago
     Docs: https://www.postgresql.org/docs/9.6/static/
  Process: 1016 ExecStartPre=/usr/pgsql-9.6/bin/postgresql96-check-db-dir ${PGDATA} (code=exited, status=0/SUCCESS)
 Main PID: 1070 (postmaster)
    Tasks: 24
   Memory: 166.2M
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● influxdb.service - InfluxDB is an open-source, distributed, time series database
   Loaded: loaded (/usr/lib/systemd/system/influxdb.service; enabled; vendor preset: disabled)
   Active: active (running) since Fri 2018-06-15 17:02:03 PDT; 13min ago
     Docs: https://docs.influxdata.com/influxdb/
 Main PID: 1024 (influxd)
    Tasks: 11
   Memory: 47.4M
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fnd-container is running, pid=2064
CONTAINER ID        NAME                CPU %               MEM USAGE / LIMIT     MEM %               NET I/O             BLOCK I/O           PIDS
a67827470562        fnd-container       1.04%               1.064GiB / 23.38GiB   4.55%               6.69MB / 8.19MB     581MB / 2.22MB      275
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fogd-container is running, pid=5192
CONTAINER ID        NAME                CPU %               MEM USAGE / LIMIT     MEM %               NET I/O             BLOCK I/O           PIDS
f6c0c5c313cb        fogd-container      1.64%               762.3MiB / 23.38GiB   3.18%               1.84MB / 3.45MB     106kB / 184kB       117
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[root@iot-fnd scripts]#
```