```
o kl logs pod/k8s-operator-controller-manager-6c9fdccd4d-75fn9
2023-05-22T11:39:29Z    INFO    controller-runtime.metrics    Metrics server is starting to listen    {"addr": "127.0.0.1:8080"}
2023-05-22T11:39:29Z    INFO    setup    starting manager
2023-05-22T11:39:29Z    INFO    Starting server {"kind": "health probe", "addr": "[::]:8081"}
2023-05-22T11:39:29Z    INFO    Starting server {"path": "/metrics", "kind": "metrics", "addr": "127.0.0.1:8080"}
I0522 11:39:29.956281       1 leaderelection.go:248] attempting to acquire leader lease default/b11b71fd.zzh.domain...
I0522 11:39:46.964147       1 leaderelection.go:258] successfully acquired lease default/b11b71fd.zzh.domain
2023-05-22T11:39:46Z    DEBUG    events    k8s-operator-controller-manager-6c9fdccd4d-75fn9_85015ca4-04a2-47ef-afda-4f793c4c8403 became leade
r    {"type": "Normal", "object": {"kind":"Lease","namespace":"default","name":"b11b71fd.zzh.domain","uid":"7e8b7fc0-111e-4c9e-b567-f585
54715703","apiVersion":"coordination.k8s.io/v1","resourceVersion":"3544993"}, "reason": "LeaderElection"}
2023-05-22T11:39:46Z    INFO    Starting EventSource    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "controller
Kind": "PgUpgrade", "source": "kind source: *v1.PgUpgrade"}
2023-05-22T11:39:46Z    INFO    Starting Controller    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "controller
Kind": "PgUpgrade"}
2023-05-22T11:39:47Z    INFO    Starting workers    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "controller
Kind": "PgUpgrade", "worker count": 1}
2023-05-22T11:39:47Z    DEBUG    Reconcile function starts.    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "co
ntrollerKind": "PgUpgrade", "PgUpgrade": {"name":"k8s-operator-pgupgrade-sample","namespace":"default"}, "namespace": "default", "name": "
k8s-operator-pgupgrade-sample", "reconcileID": "3fbb1ba4-7c03-4768-aca1-3b9418cc0dd2"}
2023-05-22T11:39:47Z    DEBUG    Creating a new Deployment    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "co
ntrollerKind": "PgUpgrade", "PgUpgrade": {"name":"k8s-operator-pgupgrade-sample","namespace":"default"}, "namespace": "default", "name": "
k8s-operator-pgupgrade-sample", "reconcileID": "3fbb1ba4-7c03-4768-aca1-3b9418cc0dd2", "Deployment.Namespace": "default", "Deployment.Name
": "k8s-operator-pgupgrade-sample"}
2023-05-22T11:39:47Z    DEBUG    Reconcile function starts.    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "co
ntrollerKind": "PgUpgrade", "PgUpgrade": {"name":"k8s-operator-pgupgrade-sample","namespace":"default"}, "namespace": "default", "name": "
k8s-operator-pgupgrade-sample", "reconcileID": "b7b6a651-90d8-4c1c-82d7-406efef03259"}
2023-05-22T11:39:47Z    DEBUG    Creating a new Service    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "controller
Kind": "PgUpgrade", "PgUpgrade": {"name":"k8s-operator-pgupgrade-sample","namespace":"default"}, "namespace": "default", "name": "k8s-oper
ator-pgupgrade-sample", "reconcileID": "b7b6a651-90d8-4c1c-82d7-406efef03259", "Service.Namespace": "default", "Service.Name": "k8s-operat
or-pgupgrade-sample-service"}
2023-05-22T11:39:47Z    DEBUG    Reconcile function starts.    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "co
ntrollerKind": "PgUpgrade", "PgUpgrade": {"name":"k8s-operator-pgupgrade-sample","namespace":"default"}, "namespace": "default", "name": "
k8s-operator-pgupgrade-sample", "reconcileID": "5027e189-b6db-4b5b-9e00-14d0c1bd90d5"}
2023-05-22T11:39:47Z    DEBUG    Start to sync shcema    {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "controller
Kind": "PgUpgrade", "PgUpgrade": {"name":"k8s-operator-pgupgrade-sample","namespace":"default"}, "namespace": "default", "name": "k8s-oper
ator-pgupgrade-sample", "reconcileID": "5027e189-b6db-4b5b-9e00-14d0c1bd90d5"}
2023-05-22T11:39:47Z    DEBUG    Pod IP and Name {"controller": "pgupgrade", "controllerGroup": "pgupgrade.zzh.domain", "controllerKind":
PgUpgrade", "PgUpgrade": {"name":"k8s-operator-pgupgrade-sample","namespace":"default"}, "namespace": "default", "name": "k8s-operator-pgu
```