# Postgres-Xl

## GTM

pgxc\_monitor -Z gtm -h ***<host\_server>*** -p ***<service port>***

- pgxc\_ctl monitor gtm | grep gtm

Output >>

Running: gtm master

Status Check

Running - Component is Up and Running

Not running - Component is not Running

## Coordinator

pgxc\_monitor -Z node -h $OCF\_RESKEY\_host -p $OCF\_RESKEY\_port

runasowner $loglevel "$pgxc\_monitor -Z node -h $OCF\_RESKEY\_host -p $OCF\_RESKEY\_port"

if [ $? -eq 0 ]; then

return $OCF\_SUCCESS

else

return $OCF\_NOT\_RUNNING

fi

## Datanode

**/usr/local/pgsql/bin/pg\_isready -h $OCF\_RESKEY\_host -p $OCF\_RESKEY\_port**

**case $? in**

**0) # accepting connections**

**crm\_master -l reboot -v 1000**

**return $OCF\_RUNNING\_MASTER**

**;;**

**1) # rejecting connections (slave)**

**crm\_master -l reboot -v 0**

**return $OCF\_SUCCESS**

**;;**

**2) # no response**

**crm\_master -l reboot -D**

**return $OCF\_NOT\_RUNNING**

**;;**

**\*)**

**exit $OCF\_ERR\_GENERIC**