



pg_monz triggers list

Template App PostgreSQL

Name	LLD	Severity	Condition	Default status
Checkpoints are occurring too frequently on {HOST.NAME}		Information	In fixed period,There are more Checkpoints than the threshold { \$PGCHECKPOINTS_THRESHOLD }	Enabled
Many connections are forked on {HOST.NAME}		Information	There are more backend connections than the threshold { \$PGCONNECTIONS_THRESHOLD }	Enabled
PostgreSQL process is not running on {HOST.NAME}		High	There are no PostgreSQL processes	Enabled
PostgreSQL service is not running on {HOST.NAME}		High	The failure of executing the SQL to the PostgreSQL server	Enabled
promote to the primary server on {HOST.NAME}		Information	A target node {HOST.NAME} promotes to primary status (the status of "primary_server" item becomes Up(1) from Down(0))	Enabled
Too many slow queries on {HOST.NAME}		Information	There is more number of the processes that take long time by processing than the threshold{ \$PGSLOWQUERY_COUNT_THRESHOLD }	Enabled
[DBNAME] Cache hit ratio is too low on {HOST.NAME}	DB Name List	Information	Cache hit ratio is lower than the threshold { \$PGCACHEHIT_THRESHOLD }	Enabled
[DBNAME] DB Size is too large on {HOST.NAME}	DB Name List	Warning	DB size is larger than the threshold { \$PGDBSIZE_THRESHOLD }	Enabled
[DBNAME] Deadlocks occurred too frequently on {HOST.NAME}	DB Name List	Information	There are more Deadlocks than the threshold { \$PGDEADLOCK_THRESHOLD }	Enabled
[DBNAME] Too many temp bytes on {HOST.NAME}	DB Name List	Information	The size of temp file is larger than the threshold{ \$PGDEADLOCK_THRESHOLD }	Enabled

Template App PostgreSQL SR

Name	LLD	Severity	Condition	Default status
Checkpoints are occurring too frequently on {HOST.NAME}		Information	In fixed period,There are more Checkpoints than the threshold { \$PGCHECKPOINTS_THRESHOLD }	Enabled
Many connections are forked on {HOST.NAME}		Information	There are more backend connections than the threshold { \$PGCONNECTIONS_THRESHOLD }	Enabled
PostgreSQL process is not running on {HOST.NAME}		High	There are no PostgreSQL processes	Enabled
PostgreSQL service is not running on {HOST.NAME}		High	The failure of executing the SQL to the PostgreSQL server	Enabled
promote to the primary server on {HOST.NAME}		Information	A target node {HOST.NAME} promotes to primary status (the status of "primary_server" item becomes Up(1) from Down(0))	Enabled
Too many slow queries on {HOST.NAME}		Information	There is more number of the processes that take long time by processing than the threshold{ \$PGSLOWQUERY_COUNT_THRESHOLD }	Enabled
[DBNAME] Cache hit ratio is too low on {HOST.NAME}	DB Name List	Information	Cache hit ratio is lower than the threshold { \$PGCACHEHIT_THRESHOLD }	Enabled
[DBNAME] DB Size is too large on {HOST.NAME}	DB Name List	Warning	DB size is larger than the threshold { \$PGDBSIZE_THRESHOLD }	Enabled
[DBNAME] Deadlocks occurred too frequently on {HOST.NAME}	DB Name List	Information	There are more Deadlocks than the threshold { \$PGDEADLOCK_THRESHOLD }	Enabled
[DBNAME] Too many temp bytes on {HOST.NAME}	DB Name List	Information	The size of temp file is larger than the threshold{ \$PGDEADLOCK_THRESHOLD }	Enabled
blocking write query because sync standby is not exists on {HOST.NAME}		High	In synchronous replication mode, write queries cannot be executed on primary server	Enabled

Template App pgpool-II

Name	LLD	Severity	Condition	Default status
pgpool-II backend node is down(ID_0_BACKEND-IP_BACKEND-PORT) on {HOST.NAME}	pgpool-II backend Status Discovery	Warning	When backend node {BACKEND-IP} is down	Enabled
pgpool-II server promote to master with activating delegate_ip on {HOST.NAME}		Information	When delegate IP escalates to another node	Enabled
pgpool-II service is not running on {HOST.NAME}		High	When pgpool-II service is not running	Enabled

Template App pgpool-II watchdog

Name	LLD	Severity	Condition	Default status
All pgpool-II servers are dead on { \$PGPOOL_HOST_GROUP } group		High	All pgpool-II servers are down in the cluster	Enabled
pgpool-II delegate_ip is not exists on { \$PGPOOL_HOST_GROUP } group		High	There are no enabled delegate IPs in the cluster	Enabled
pgpool-II split-brain is occurring on { \$PGPOOL_HOST_GROUP } group		High	Delegate IP is being in a split brain situation	Enabled

Template App PostgreSQL SR Cluster

Name	LLD	Severity	Condition	Default status
All PostgreSQL servers are dead on { \$PG_HOST_GROUP } group		High	All PostgreSQL servers are down in the cluster	Enabled
PostgreSQL primary server is down on { \$PG_HOST_GROUP } group		High	There are no PostgreSQL primary server in the cluster	Enabled
PostgreSQL split-brain is occurring on { \$PG_HOST_GROUP } group		High	There are a number of PostgreSQL primary servers in the cluster (and occuring split brain)	Enabled

深刻度

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名前

Template App pgpool-II watchdog: All pgpool-II servers are dead on {\$PGPOOL_HOST_GROUP} group
Template App PostgreSQL SR Cluster: All PostgreSQL servers are dead on {\$PG_HOST_GROUP} group
Template App pgpool-II watchdog: pgpool-II delegate_ip is not exists on {\$PGPOOL_HOST_GROUP} g
Template App pgpool-II watchdog: pgpool-II split-brain is occurring on {\$PGPOOL_HOST_GROUP} grc
Template App PostgreSQL SR Cluster: PostgreSQL primary server is down on {\$PG_HOST_GROUP} gr
Template App PostgreSQL SR Cluster: PostgreSQL split-brain is occurring on {\$PG_HOST_GROUP} grc

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条件式

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{ PostgreSQL Cluster: grpsum[{ $PGPOOL_HOST_GROUP }, "pgpool.running[{ $PGPOOLSCRIPTDIR }, { $PGPOOL
{ PostgreSQL Cluster: grpsum[{ $PG_HOST_GROUP }, "psql.running[{ $PGSCRIPTDIR }, { $PGSCRIPT_CONFDIR
{ PostgreSQL Cluster: grpsum[{ $PGPOOL_HOST_GROUP }, "pgpool.have_delegate_ip[{ $PGPOOLSCRIPTDIR },
{ PostgreSQL Cluster: grpsum[{ $PGPOOL_HOST_GROUP }, "pgpool.have_delegate_ip[{ $PGPOOLSCRIPTDIR },
{ PostgreSQL Cluster: grpsum[{ $PG_HOST_GROUP }, "psql.primary_server[{ $PGSCRIPTDIR }, { $PGSCRIPT_CC
{ PostgreSQL Cluster: grpsum[{ $PG_HOST_GROUP }, "psql.primary_server[{ $PGSCRIPTDIR }, { $PGSCRIPT_CC
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