

MySQL Error Log

MySQL error log contains information indicating when MySQL was started and stopped and also any critical errors that occur while the server is running. As such, monitoring the error log is crucial – changes to the log are indicative of disastrous outages.

SQL DM for MySQL makes the task of monitoring the error log very simple for you.

SQL DM for MySQL alerts you of changes in the error log, and if there is an entry of type [ERROR] in the log, SQL DM for MySQL extracts the corresponding message and send it to you.

 If there are more entries of type [ERROR], then SQL DM for MySQL will show only the last 1024 characters of type [ERROR].

MONITORS		Development, Production +1		TIMEFRAME Current		
MONITOR GROUP	MONITORS	Development	Production	Test		
General Info	MONyog able to read MySQL error log?	Yes	Yes	Yes		
Security	New entries in error log?	Yes	Yes	Yes		
Excessive Privileges	Recent entries of type [ERROR]	2017-10-31T08:44:08.313097Z 3 [ERROR] Slave I/O for channel 'm3': error connecting to master 'root@192.168.1.128:3309' - retry-time: 60 retries: 4447, Error_code: 2003	2017-10-31T08:44:08.313097Z 3 [ERROR] Slave I/O for channel 'm3': error connecting to master 'root@192.168.1.128:3309' - retry-time: 60 retries: 4447, Error_code: 2003	2017-10-31T08:44:08.313097Z 3 [ERROR] Slave I/O for channel 'm3': error connecting to master 'root@192.168.1.128:3309' - retry-time: 60 retries: 4447, Error_code: 2003		
MySQL Logs		2017-10-31T08:44:08.313097Z 5 [ERROR] Slave I/O for channel 'm4': error connecting to master 'root@192.168.1.115:3309' - retry-time: 60 retries: 4447, Error_code: 2003	2017-10-31T08:44:08.313097Z 5 [ERROR] Slave I/O for channel 'm4': error connecting to master 'root@192.168.1.115:3309' - retry-time: 60 retries: 4447, Error_code: 2003	2017-10-31T08:44:08.313097Z 5 [ERROR] Slave I/O for channel 'm4': error connecting to master 'root@192.168.1.115:3309' - retry-time: 60 retries: 4447, Error_code: 2003		
Connection History						
Current Connections						
MyISAM Key Cache						
InnoDB Cache						
InnoDB Deadlocks						
InnoDB Logs						
InnoDB - Others						
Threads						
Table Cache & Locks						
Query Cache						
Index Usage						
Temporary Tables						
	Slow log - Enabled?	Yes	Yes	Yes		
	Min. execution time for a query to be co...	10 secs	10 secs	10 secs		
	No. of slow queries	5 (0.000/sec)	5 (0.000/sec)	5 (0.000/sec)		
	Log queries not using indexes?	No	No	No		

For more information, see [Advanced Settings](#).