

# Default Dashboards

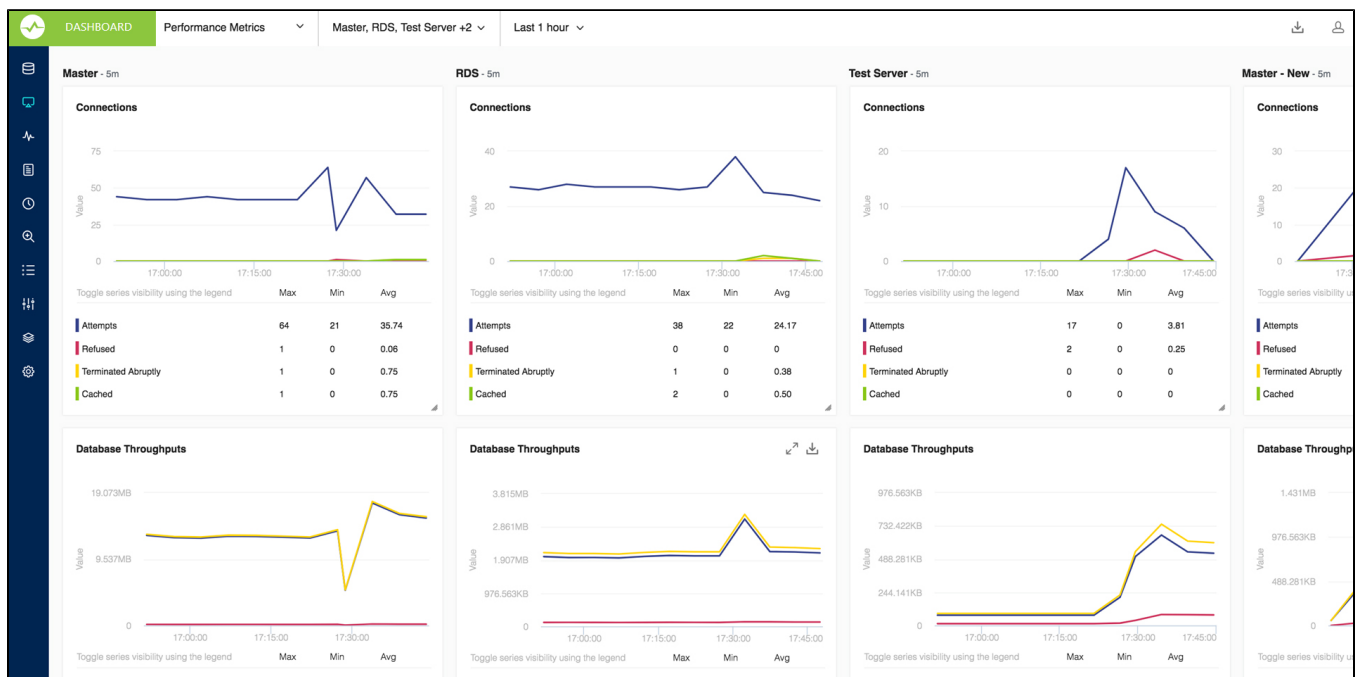
The Dashboard is a page displaying a graphical view of the server parameters and metrics that in most situations will give you a quick overview of the server load and performance. SQL DM for MySQL ships with a default dashboard called "Performance metrics" which includes the metrics:

## MySQL metrics:

- Connections
- Cache misses
- Statements
- Database Throughputs

## System metrics:

- Disk IO
- CPU usage



## How is the refresh interval defined?

Every graph displays related metrics using different colors. In the Charts interface the X-axis timestamps are not printed, and the time interval between each reflects the server-specific setting for the sample interval. By default, the chart displays the last one-hour timeframe. If no data is available for a period because MONyog(SQL DM for MySQL) service was stopped, two empty sample points display in the grid no matter how long time has passed.

## Adding Dashboards

Just click the drop down menu containing the Dashboard names, and select the **Add New Dashboard** option. This opens the page where you can give a suitable dashboard name and decide which charts to enable for your dashboard.

## Dashboards settings

Dashboard settings can be changed from the dashboard page itself. These are local (browser specific) settings that are stored in a cookie.

- The size of the Chart is configurable, you can stretch/reduce the charts size.
- You can hover on the anchor points on the charts to see the actual values.
- You can customize the look of charts by changing the chart color under **Settings -> General -> CHART COLOR**
- You can rename the dashboard name, add/remove charts to the dashboard, and delete the dashboard from the dashboard name drop-down menu.

## MySQL metrics

Charts to show on this dashboard

[NEW CHART](#)



### MySQL Charts

<input type="checkbox"/>	MySQL Available	
<input checked="" type="checkbox"/>	Connections	
<input checked="" type="checkbox"/>	Cache Misses	
<input checked="" type="checkbox"/>	Statements	
<input type="checkbox"/>	Database Transactions	
<input checked="" type="checkbox"/>	Connections Used	
<input type="checkbox"/>	Percentage of Cache Hits	
<input type="checkbox"/>	Query Cache Efficiency	
<input checked="" type="checkbox"/>	Query Cache Memory	
<input type="checkbox"/>	Queries in Cache	
<input type="checkbox"/>	InnoDB Row Details	
<input type="checkbox"/>	InnoDB Buffer Pool Page Activities	
<input type="checkbox"/>	InnoDB Data Activities	
<input type="checkbox"/>	InnoDB Row Lock Acquiring Time	
<input type="checkbox"/>	MuSAM Key Buffer Activities	

SAVE

## Charts recommendation

Recommended number of collections is 50 for better visibility.



This recommendation is based on 1280 x 1024 screen resolution. So, depending upon your screen resolution the number of collections may vary to some extent.

Also, charts can be exported as PDF/JPG/PNG formats, for more information review [Exporting graphs](#).

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