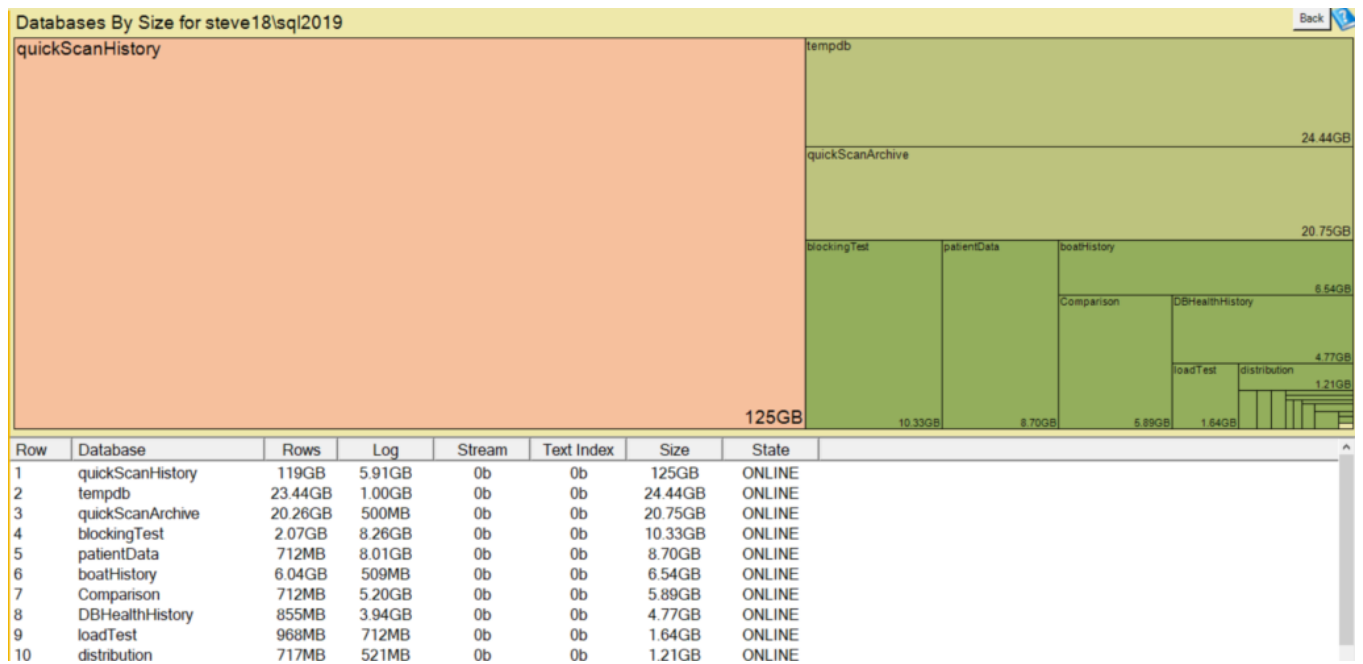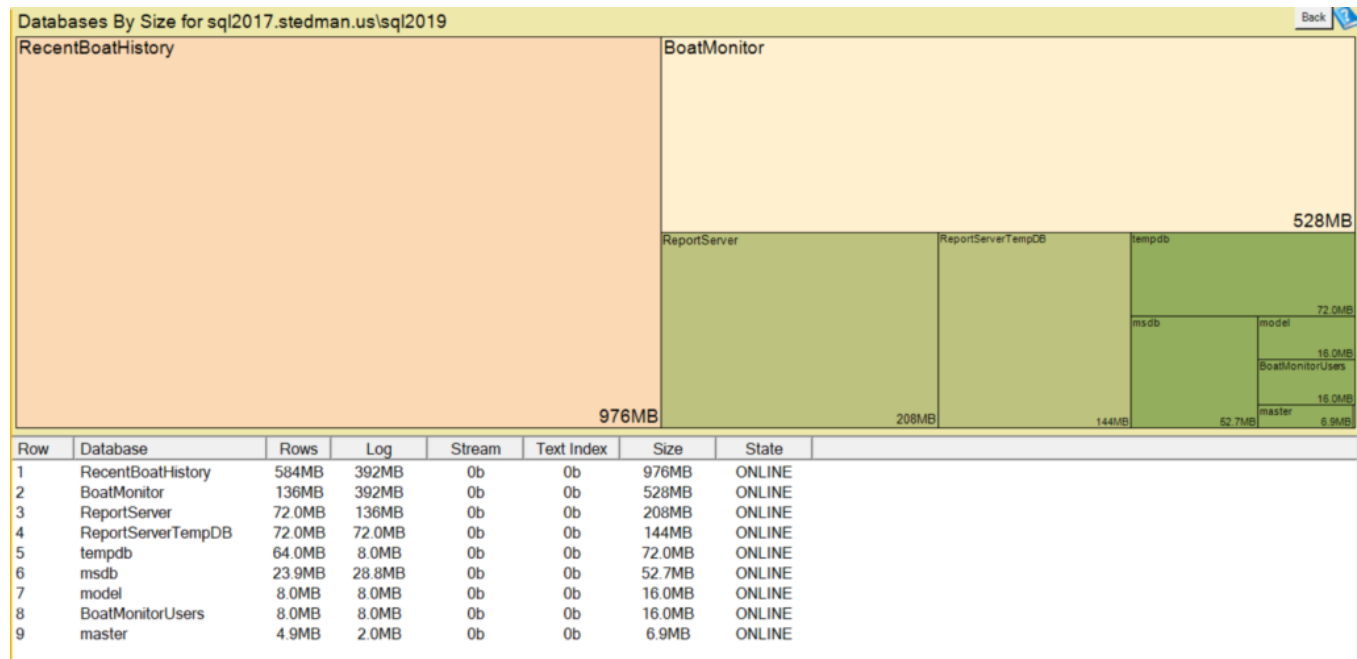# Databases by Size

The databases by size report is a quick and easy way to see which databases on your SQL Server are the largest. The chart shows the top 16 databases by size, and the grid at the bottom of the page shows all the databases on your SQL Server.

Row	Database	Rows	Log	Stream	Text Index	Size	State
1	quickScanHistory	119GB	5.91GB	0b	0b	125GB	ONLINE
2	tempdb	23.44GB	1.00GB	0b	0b	24.44GB	ONLINE
3	quickScanArchive	20.26GB	500MB	0b	0b	20.75GB	ONLINE
4	blockingTest	2.07GB	8.26GB	0b	0b	10.33GB	ONLINE
5	patientData	712MB	8.01GB	0b	0b	8.70GB	ONLINE
6	boatHistory	6.04GB	509MB	0b	0b	6.54GB	ONLINE
7	Comparison	712MB	5.20GB	0b	0b	5.89GB	ONLINE
8	DBHealthHistory	855MB	3.94GB	0b	0b	4.77GB	ONLINE
9	loadTest	968MB	712MB	0b	0b	1.64GB	ONLINE
10	distribution	717MB	521MB	0b	0b	1.21GB	ONLINE

The grid includes the following:

- Name of the databases.
- Disk space taken up by data, and indexes (Rows column).
- The size of the transaction log.
- The amount of space taken up by File Stream
- Text indexes
- The overall size or total amount of disk space for the entire database.
- The state of ONLINE, OFFLINE or something else.

Row	Database	Rows	Log	Stream	Text Index	Size	State
1	RecentBoatHistory	584MB	392MB	0b	0b	976MB	ONLINE
2	BoatMonitor	136MB	392MB	0b	0b	528MB	ONLINE
3	ReportServer	72.0MB	136MB	0b	0b	208MB	ONLINE
4	ReportServerTempDB	72.0MB	72.0MB	0b	0b	144MB	ONLINE
5	tempdb	64.0MB	8.0MB	0b	0b	72.0MB	ONLINE
6	msdb	23.9MB	28.8MB	0b	0b	52.7MB	ONLINE
7	model	8.0MB	8.0MB	0b	0b	16.0MB	ONLINE
8	BoatMonitorUsers	8.0MB	8.0MB	0b	0b	16.0MB	ONLINE
9	master	4.9MB	2.0MB	0b	0b	6.9MB	ONLINE

You can get to this report by going to the Server Overview page and clicking the chart that shows the largest databases by size.