Database Health Monitor Version 2.4.2 Released Today

Today I released the latest update to Database Health Monitor. Version 2.4.2. It has been about a two weeks since version 2.4.1 release and version 2.4.2 has a few new features, and a couple bug fixes.

Here is a preview of the new logins report. First the logins panel on the Server overview report.

When you click the overview panel, you then drilldown into the logins report. The logins report is filtered by clicking the type of login show at the top of the page.

New Features in 2.4.2

- New report available on SSRS Report Server databases showing the distribution of reports run over the last 24 hours, along with a detailed drilldown with a list of all reports run in the last 24 hours.
- Updated the Stored Procedures by Logical Writes to use Seconds rather than Microseconds in the durations. Makes much more sense, and is clearly labeled now.
- Added a Logins by Instance report.
- Added 3 new report panels for SSRS reporting databases.
    - Recent SSRS report usage.
    - Reports Run over the last 24 hours with chart.
    - Report Users over the last 7 days with chart.
- Quick Scan Report
    - Added an option to the QuickScan report to right click to turn off AUTO_CLOSE for all databases on the instance.

Fixes in 2.4.2

- Fixed a problem that has been there for a while with **connecting to a monitoring database on another server** than the current instance. This was introduced about 8 months ago, where you could only use the current instance for monitoring. The problem has been fixed. Thanks for the customer feedback that lead me to finding and fixing this problem.
- Improved startup performance. Caching some values that were previously querying the database multiple times.
- Fix a problem with the tab order on the Connect to Database dialog. The username and password were not in the correct sequence. More of an annoyance than anything, but this has finally be fixed.