RedisInsight v1.2, January 2020

RedisInsight v1.2.2 release notes
Update urgency: Medium
This is a maintenance release for version 1.2.

Details
- Bug Fixes:
  - Core:
    - This releases fixes the possible false positive malware issues flagged by certain antivirus vendors introduced by pyinstaller which was reported on reddit.

RedisInsight v1.2.1 release notes
Update urgency: Medium
This is a maintenance release for version 1.2.

Details
- Enhancements:
  - Core:
    - Upgrade notifications: When you open RedisInsight, a notification is shown if a new version is available.
    - RediSearch:
      - Support for RediSearch 1.6.

- Minor Bug Fixes:
  - RedisTimeSeries:
    - Time was interpreted as seconds instead of milliseconds as (Issue 332)

RedisInsight v1.2.0 release notes

Headlines
- This release improves overall stability and provides fixes for issues found after the previous release.
- Added support for Client side TLS authentication.
- Resolved bug which caused blank pages at startup.

Details
- New features:
  - Core:
    - Added support for Redis databases that require TLS client authentication (as in Redis Enterprise)
    - RedisTimeseries:
      - Initial auto-updating functionality when the query's end timestamp is +
• Minor Enhancements:
  • Core:
    • Check whether the port is available before starting.
    • Made localhost the default host instead of 0.0.0.0.
    • Improved logging during startup.
  • RedisGraph:
    • Fixed height of query cards.
  • RediSearch:
    • Add support for zero-length and whitespace-only index names.

• Bug Fixes:
  • Core:
    • Moved server to another thread instead of a separate process. In certain situations, the server process was being orphaned after the main process died. This resulted in a several issues, of which the “blank page issue” was the most common. Now that the server process is in a thread instead of a process, the server is not left running when the process exits.
  • RediSearch:
    • Fixed several bugs in the display of summarized results in the table view.
  • Browser:
    • Better handling of unsupported values - link to other tools that support it or show better error message.
    • Fixed UI issues when the screen size is varied to provide better responsiveness.

Updated: September 7, 2021