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 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