

SimpleRisk Release Notes

(20220122-001)

If you are not already running SimpleRisk, then you will need to [DOWNLOAD](#) it and follow the instructions for your chosen installation method. If you are currently running a previous release of SimpleRisk, then you will need to go to your Configure menu, select Register & Upgrade, and then click the “Upgrade the Application” button. This will run both the application and database upgrades to move you to the most recent release.

The complete list of changes for this release is below:

SimpleRisk Core

Usability

- Updated the file content type field max character length so long file type names will no longer be truncated when they are saved.
- Updated the term Desired Frequency to the Test Frequency and all places you would have seen Desired Frequency previously will now pull the “Test Frequency”.
- Added the ability to search the “Owner” and “Owner’s Manager” fields during risk submission and editing the details of a risk.
- Added a default risk grouping entry that is assigned to all the risk categories without a group creating

Security

- Added a check SSL certificate option to enforce SSL certificate verification. This option is found in the “Settings” menu in the “Configure” module at the top in the “Security” tab.
- Fixed 2 possible SQL injection vulnerabilities in the Risk Assessment Extra.

Bug Fixes

- Added the Threat Grouping field to Add and Remove Values.
- Fixed an issue where users could not upgrade when the table engine converting logic did not perform as expected.
- Fixed a bug where the supporting documentation in risk details was not displayed as intended.

SimpleRisk Extras

Risk Assessment Extra

- Updated the design of the answers displayed on completed questionnaires, results, shared results and the compare results pages

Vulnerability Management Extra

- Fixed an issue where the cron would not run as intended due to looking for a session cookie that did not exist.

- Fixed an issue where the migration from Import-Export to Vulnerability management neglected to rename the asset_id field in the vulnmgmt_assets table.
- Fixed a bug that could cause Tenable.io integration to not work properly.

Other Notes

- A SimpleRisk user noted that they were having difficulty logging in with the default username of “admin” with password of “admin”. Upon investigation, it was discovered that PHP was enforcing secure cookies, but the application was not using SSL, so the session values were not set. This may be an isolated instance, but if you experience this issue, try installing a SSL certificate and run SimpleRisk over HTTPS to fix it.