

Legend	Explanation
☑ (4)	New Feature
☒ (4)	Bug Fix
🔧 (11)	Enhancement

Change History

Version 1.0.0.10 R2 as of 27th February 2024

☒	Changed writing of the logfiles to use a SystemWideLock instead of a file lock. The file lock was sometimes never released and was hanging processing on some machines.
---	---

0 new features, 0 enhancements, 1 bug fix: Total 4 new features, 11 enhancements, 4 bug fixes

Version 1.0.0.10 as of 17th January 2024

🔧	Change the logging to call an anonymous procedure instead of the original – will stabilize the simultaneous writing of log records from multiple processes.
---	---

0 new features, 1 enhancement, 0 bug fixes: Total 4 features, 11 enhancements, 3 bug fixes

Version 1.0.0.8 as of 6th December 2023

🔧	Allow Debugging which will show output instead of hiding it. To enable this, advise an entry in the ini file "Debugging=True"
🔧	Added a new option /Version which will show the NuVu versions of the WebServices, Reporting and Query.

0 new features, 2 enhancements, 0 bug fixes: Total 4 features, 10 enhancements, 3 bug fixes

Version 1.0.0.7 as of 21st July 2023

☑	Added ListDatabases, LIstTables and ListFields functions.
---	---

3 new features, 0 enhancements, 0 bug fixes: Total 4 features, 8 enhancements, 3 bug fixes

Version 1.0.0.3 as of 8th January 2022

☒	Fixed the client-side testing tool to define the calling of the ExecuteReport correctly.
☒	Changed the client-side testing tool to call the correct parameters as per the server definition.
🔧	Introduce new ini file settings: Debugging=[True,False] – True will ensure that any temporary files are not deleted. MaxCPU= % as an integer – default is 50 (50%) before it will launch a process from the webservice. Default = 75%. CPUDelay= Milliseconds to wait before checking CPU again – 1000 = 1 second. Default is 2 seconds.

✘	Call the rbd_preview.exe with the -silent option – so any errors are not reported via a MessageBox but rather written to a logfile.
🔗	All calls to the rbd_preview.exe also add the new '-errfile' option which the rbd_preview will return the errors just for the passed process back to the calling webservice.

0 new features, 2 enhancements, 3 bug fixes: Total 1 features, 8 enhancements, 3 bug fixes

Version 1.0.0.2 as of 20th September 2021

🔗	Cosmetic changes to the logging and version numbers.
---	--

0 new features, 1 enhancement, 0 bug fixes: Total 1 feature, 6 enhancements, 0 bug fixes

Version 1.0.0.1 as of 17th September 2021

🔗	Introduce a 'Debugging' feature in the associated .ini file. If this is set to True or Yes, then Debugging is enabled, which will result in no generated temporary files from being deleted.
🔗	Temporary files are now created using a unique GUID instead of the old mechanism of the Microsoft API. These are created and destroyed (as long as debugging is not enabled) automatically.
🔗	Introduced more verbose debugging messages if the Debugging switch was turned on.
🔗	Introduced new feature in that a NuVu report could be passed in as either a zip (.gz or .zip) file or an .rbi file – in all these cases this bypasses the automatic finding and preparing of a NuVu Report.
🔗	Add support for XLS and CSV format output.

0 new features, 5 enhancements, 0 bug fixes: Total 1 feature, 5 enhancements, 0 bug fixes

Version 1.0.0.0 – Initial Release as of 3rd November 2018

☑	<p>Introduce the NuVuWebService.exe which can be called to return information from the other NuVu products (like Query and Reports). It exposes the following methods:</p> <p>Add – simple test to add two numbers together and return the resultant. Test – Simple method that simulates errors and passes them back to the caller. TestProc – Simple method that creates a test text file on the server and passes it back as a byte array. ListQueries – method that will return a list of NuVu Queries (with additional properties). UpdateQuery – method that accepts a NuVu NQR file (exported from an existing query) and updates/adds this query to the repository. ExecuteQuery – method that accepts a query name and parameters, and calls the dbQuery process to extract data and return it in the required format (PDF, XML etc). SyncUsers – method that accepts a command-file and uses it to call the NuVuQueryAPI to sync the user database within the Query repository. ExecuteReport – method that accepts a text file, template, destination from the caller, and calls the rbd_preview report generation tool which will return the results back to the caller. ImportViews – method that accepts a text file containing the exported views from a repository, and calls the NuVuQueryAPI to import/update these views back to the client repository. ImportLookups - method that accepts a text file containing the exported lookups from a repository, and calls the NuVuQueryAPI to import/update these Lookups back to the client repository. SyncSchema – method that accepts a text file containing the exported schema from a repository,</p>
---	--

	<p>and calls dbRepository to import/update/delete the existing schema to match the exported schema. ImportSchema – method that accepts a text file containing the exported schema from a repository, and calls dbRepository to overwrite/create the schema in the clients repository database.</p>
--	---

1 new feature, 0 enhancements, 0 bug fixes: Total 1 new features, 0 enhancements, 0 bug fixes