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1 Purpose

This document describes the fixed bugs and problems as well as improvements in the following new software versions in comparison with the previous versions.

- New: 2.0 (2.0.1.19)
- Old: 2.0 (2.0.0.275)

2 New features

Topic	Description
-	-

3 Improvements

Topic	Description
Start-Up test configurable	The start-up test in Vision Air Routine is now configurable. The administrator can now decide if and how often a start-up test is required.

4 Fixed bugs

Topic	Description
Incorrect help displayed	In Vision Air Routine German version, a wrong help file has been displayed. This has been fixed.
XDS analyzers wavelength range	Wavelength Range of the performance test has been changed.
Wrong language displayed	In some countries, Vision Air has chosen a wrong language file. This problem has been fixed.
Instrument diagnostics test with DS analyzers	In some situations an instrument diagnostics test for DS instruments in Pharma Version mistakenly failed. This problem has been fixed.

Topic	Description
Restart of Vision Air after calibration	A restart of Vision Air Routine was necessary, after a new calibration has been applied.
Low-flux test values	The calculated values for the results were not in the range expected when comparing between Vision and Vision Air. This problem has been fixed.
Instrument calibration triggers a configuration change	An instrument calibration in Vision Air triggered an entry in the configuration change. This needed to be signed in Vision Air Manager prior to start measurement with Vision Air Routine. The flag was cleared, but the diff viewer showed no changes. This has been fixed.
Open .da files in test procedures	In Vision Air Routine .da files could not be opened correctly. This has been fixed.
Unit handling in prediction models	Parameter units can now be read out from predicition model files.
Software texts	Various software text typos and mistakes have been fixed.

5 Known issues

Topic	Description
Masterlab Analyzer - Vision Air Server	Samples measured with a tray setup in a Masterlab Analyzer cannot be uploaded to a Vision Air Server configuration. I.e. Masterlab Analyzer with tray setup cannot be used together with Vision Air Server.

6 Compliance

The current software version does not contain any modifications that affect conformity of Vision Air regarding 21 CFR Part 11 and GAMP.