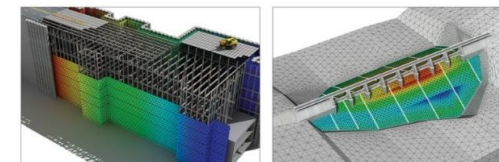# Release Notes

Release Date: March, 2018

Product Ver.: GTSNX 2018(v1.2)

GTS NX
Geo-Technical analysis System New eXperience

Integrated Solver Optimized for the next generation 64-bit platform
Finite Element Solutions for Geotechnical Engineering

MIDAS

Bug fix list

In current midas GTS NX2018 v1.2 several major issues has been resolved:

- Import Cad formats: STEP, IGES, ACIS has been fixed.

- Coulomb Friction option for Shell Interface has been corrected.

- Hardening Soil with small stiffness material model has been improved.

- Time step results for analysis with Creep were not displayed. Now fixed.

- 2D Mesher: Register as Independent Mesh Sets was not working – Now fixed.

- Results that were not output by element in the History Output have been fixed.

- History graph tool has been corrected: issues with displaying of Effective Stresses.

- Critical initialization errors has been fixed: sudden crash after opening the model.

- Compatibility issues with Microsoft Excel export tool (table) when Russian language has been used.

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