```
MAXIM 4 – Version History
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4.2.1.1   2018/03/02  – Upgrade to MX Foundation 4.2.5
                      – Changed default file viewer for async string in bytes
                      – Fixed error injection for BC MIL–STD–1553
                      – Added preferences option to close instruments instead of hide
                      – Fixed issue with schedule overload computation in A429
                      – Added possibility to use function generator at the message level on MIL–STD–1553

4.2.0.3   2017/03/21  – Upgrade to MX Foundation 4.2.0
                      – Initial support for CAN bus.

4.1.0.4   2016/11/17  – Upgrade to MX Foundation 4.1.0
                      – Added support for FlexMulti 429 and FlexMulti devices.
                      – MIL–STD– 1553 maximum frame duration increased to about 26.2 seconds.
                      – Issues fixed in version 4.0.5.2 not included in this release:
                        – UBNR offset problem.
                        – recorder/monitor/scheduler add channel issue.
                      – Changes in version 4.0.5.3 not included

4.0.5.3   2017/02/15  – A629 TI in definition now in msec.
                      – Fixed issue with A629 Bus Analyzer when receiving data on an unconfigured bus.
                      – Fixed issue with event log.

4.0.5.2   2017/01/16  – Upgrade to MX Foundation 4.0.6
                      – Fixed issue with start of script with no modification.
                      – Fixed UBNR offset problem.
                      – Fixed analyzer channel update problem.
                      – Fixed HANDSHAKE channel detection.
                      – Fixed recorder/monitor/scheduler add channel issue.
                      – Fixed issue with float attribute.
                      – Fixed playback out of resources issue.

4.0.4.3   2016/06/02  – Upgrade to MX Foundation 4.0.4
                      – Rename gui629 to A629 Bus Analyzer
                      – License now required for A629 Bus Analyzer module
                      – Fixed issue with IRIG–B attributes
                      – Fixed issue with re–interpretation of recorded data in Analyzer
                      – Better management of A629 CRC and FC settings in scheduler
                      – New installer option to keep current MX Foundation version installed if more recent.
                        If MX Foundation is replaced, replaces it with a similar one (Complete SDK vs
                        Redistributable)
                      – New installer option to not install MX Foundation drivers
                      – Fixed issue with A629 SG in Message Definition Editor
                      – Better load time of script with many objects
                      – A629 scheduler data update in one label is reflected in other nodes with same
                        label of same channel

4.0.3.1   2015/11/27  – Upgrade to MX Foundation 4.0.2
                      – New installer signing certificate.
                      – Now default install folder is "Program Files (x86)" on 64–bit system.

4.0.2.2   2015/09/18  – Added support Windows 7/8/8.1 32–bit for GUI629.
                      – GUI629 performance improvement.

4.0.1.2   2015/09/04  – Upgrade to MX Foundation 4.0.1
                      – Added GUI629 History Count and History Panel settings to save settings.
                      – Added GUI629 SeparateWordstrings and Display StartTime settings to
                        save settings.
                      – Fixed GUI629 FC error detection.
                      – GUI629 performance improvement.
                      – Added support Windows 7/8/8.1 32–bit (except GUI629).

4.0.0.62  2015/05/04  – First release.
                      – MX Foundation 4.0.0
                      – Supports Windows 7/8/8.1 64–bit.
                      – Supports Flex1553–PCIe, FlexMulti 1553 and FlexMulti 629.
                      – GUI629 included.
```