Version Library Roadmap

Q3 2025	Q4 2025			Q1 2026			Q2 2026		Q3 2026	
0.9.0	0.9.1	0.9.2	0.9.3	0.9.4	0.9.5	0.9.6	0.9.7	0.9.8	0.9.9	1.0.0

0.9.0
- Classes to all version components
- VersionTokenData class
- VersionToken class
- New VersionStruct for data transaction
- Remove unused methods
- Remove C methods

0.9.1
- Finish "toVersionStruct3" algorithm
- Change "toVersionStruct3" method's name
- Token analysis for SemVer class
- Support to BuildMetadata class in Semantic Versioning
- Support to VersionBuildType class in Semantic Versioning

0.9.2
- Calendar Versioning support
- Hybrid Calendar Versioning support
- First components for generic token system analysis

0.9.3
- Windows Versioning format support
- Linux Kernel versioning format support
- Methods to work with Windows System versioning
- Methods to work with Linux Kernel System versioning

0.9.4
- Rules and definitions for generic tokens
- Generic token system analysis for VersionData class
- Dictionary for generic token system

0.9.5
- Version focus in testing and fixing

0.9.6
- Predefined dictionary for all supported versioning formats to VersionData
- Method to convert VersionData to any supported format

0.9.7
- Struct for C programs
- Method for convert C++ data transaction to C data transaction
- Method for convert C data transaction to C++ data transaction

0.9.8
- Methods for C linkage

0.9.9
- Version focus on testing and fixing

1.0.0
- Remove any unused code
- Remove any legacy previously release components
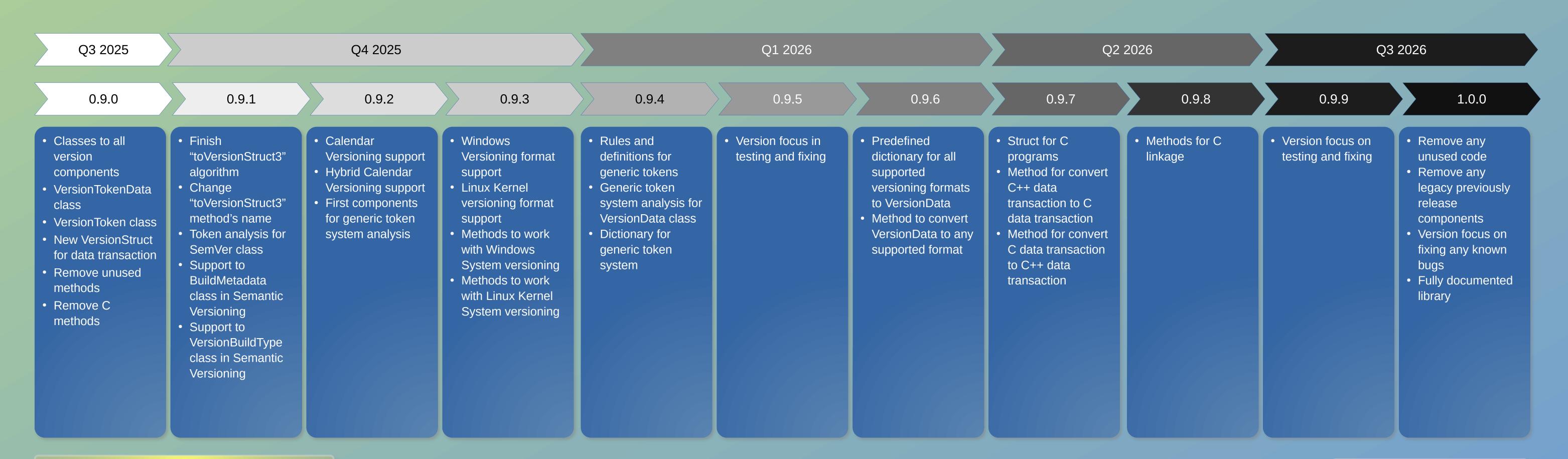- Version focus on fixing any known bugs
- Fully documented library

ⓘ The expected release date may change

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