

# THN CLI Semantic Versioning Policy (SVP)

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This document defines the authoritative versioning rules for the THN CLI.

The single source of truth for the current version is stored in:

```
thn\_cli/\_\_init\_\_.py → \_\_version\_\_
```

The THN CLI uses Semantic Versioning (SemVer):

MAJOR.MINOR.PATCH

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\# 1. MAJOR Version (X.0.0)

A MAJOR version increase occurs when a change breaks backward compatibility, including:

- \- Removal or renaming of commands.
- \- Required command flags changed or added.
- \- Breaking changes in Sync V2 envelope or manifest schema.
- \- Changes in routing-engine behavior that invalidate existing routing definitions.
- \- Blueprint schema or template rules that break existing generators.
- \- Plugin API contract changes.