# Forward compatibility

The cross-version compatibility checking mechanism is implemented when a project with new feature usages is loaded with an older version of the modeling tool. Currently, the cross-version compatibility checking mechanism tracks feature usages of 19.0 SP1,19.0 SP2, and later service pack versions that result in triggering **Missing features detected** notification in earlier versions. The following table shows tracked features, the version they appear in, and whether the project can be committed/saved without any consequences.

| Feature name | Version | Secure to commit /save |
|---|---|---|
| St-Tx Strategic Actual Enterprise Phase Taxonomy Table | 19.0 SP2 | Yes |
| Ac-Tx Actual Resources Taxonomy Matrix | 19.0 SP2 | Yes |
| L2-L3 Logical Taxonomy | 19.0 SP2 | Yes |
| Sr Service Roadmap | 19.0 SP2 | Yes |
| Support of the MIL-STD-2525D symbology library | 19.0 SP2 | Yes |
| SysML Compartment Usage In UAF Elements | 19.0 SP2 | Yes |
| Showing BPMN Process elements in the predefined UAF relation maps is no supported by the product version you are currently using. | 19.0 SP2 | Yes |
| Resources to Capabilities Mapping (Rs-Tr) | 19.0 SP3 | Yes |

⚠️ **Important**

Features required, but missing, in an earlier tool version (for example, 19.0) are memorized by the cross-version compatibility checking mechanism. This process will continue with each SP release (i.e., SP2 might have features that are missing in both SP1 and 19.0 GA).