| Original | First Map | | Apache | Hyperl | IntelDA | JFrog | Jira | JiraEc | MariaD | MindVi | Mongo | Qt | Redhat | Sakai | Secon | SonaT | Spring | Not covered |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Child-Issue | Parent-Child | Composition | x | | | | | | | | | | | | | | | |
| Collection | Incorporate | Composition | | | | | | | | | | | | | x | | | |
| Container | Incorporate | Composition | x | | | | | | | | | | | | | | | |
| Contains(WBSGantt) | Incorporate | Composition | | | | x | | | | | | | | | | | | |
| Epic | Epic | Composition | | | | | | x | | | | | | | | | | |
| Incorporate | Incorporate | Composition | | | | | | | | | | | | x | | | | |
| Incorporates | Incorporate | Composition | x | | | | | | | | | | | | | | | |
| Issue split | Split | Composition | | x | | x | x | x | | x | | x | | | | x | | |
| multi-level hierarchy [GANTT] | Parent-Child | Composition | | | | | | | | | | | x | | | | | |
| Parent Feature | Parent-Child | Composition | x | | | | | | | | | | | | | | | |
| Parent/Child | Parent-Child | Composition | | | | | | | | | | | | | x | | | |
| Part | Incorporate | Composition | | | | x | x | | | | | | | | | | | |
| PartOf | Incorporate | Composition | | | | | | | x | | | | | | | | | |
| Split | Split | Composition | | | | x | x | | | | | | | | | | | |
| Superset | Incorporate | Composition | | | | | | | | | | | x | | | | | |
| Work Breakdown | Split | Composition | | | | | | | | | x | | | | | | | |
| Parent-Relation | Parent-Child | Composition | | | | | | | | | | | x | | | | | |
| Subtask | Subtask | Composition | x | x | x | x | x | x | x | x | x | x | x | x | x | x | x | |
| Epic-Relation | Epic | Composition | x | x | x | | | x | | x | x | | | | | x | x | 1 |
| Cloners | Clone | Duplication | x | x | x | x | x | x | | x | x | | x | x | x | | x | |
| Cloners (old) | Clone | Duplication | | | | | | | | | | | x | | | | | |
| Duplicate | Duplicate | Duplication | x | x | x | x | x | x | x | x | x | x | x | x | | x | x | |
| Replacement | Replace | Duplication | | | | | | | | | | | x | | | | | 0 |
| Reference | Relate | General Relation | x | | | | x | x | | | | | | | | | | |
| Relate | Relate | General Relation | | | | | x | x | | | | | | x | | | x | |
| Related | Relate | General Relation | x | | x | | x | | | | x | | x | | | | x | |
| Relates | Relate | General Relation | | x | | | | | x | x | | x | | | x | x | | |
| Relationship | Relate | General Relation | | | | x | | | | | | | | | | | | 0 |
| Blocked | Block | Temporal/Causal | x | | | | | | | | | | | | | | | |
| Blocker | Block | Temporal/Causal | x | | x | | x | x | | | | | | | | | | |
| Blocks | Block | Temporal/Causal | | x | | | x | x | x | x | | | x | | | | | |
| Causality | Cause | Temporal/Causal | | | | | | | | | | | x | | | | | |
| Cause | Cause | Temporal/Causal | | | | | x | x | | | | | | | | | | |
| Caused | Cause | Temporal/Causal | | | | | | | | | | | | | | x | | |
| Depend | Depend | Temporal/Causal | | | | | | | | | | | | x | | | x | |
| Dependency | Depend | Temporal/Causal | x | | | x | | | | | | x | | | | | | |
| Dependent | Depend | Temporal/Causal | x | | | | | | | | | | | | | | | |
| dependent | Depend | Temporal/Causal | x | | | | | | | | | | | | | x | | |
| Depends | Depend | Temporal/Causal | | | | x | x | | | | x | | | | x | | x | |
| finish-finish [GANTT] | finish-finish | Temporal/Causal | | | | | | | | | | | x | | | | | |
| finish-start [GANTT] | finish-start | Temporal/Causal | | | | | | | | | | | x | | | | | |
| Finish-to-Finish link (WBSGantt) | finish-finish | Temporal/Causal | | | | x | | | | | | | | | | | | |
| Follows | Follow | Temporal/Causal | | | | | x | x | | | | | | | | | | |
| Gantt Dependency | Depend | Temporal/Causal | | | | | | | | | x | | | | | | | |
| Gantt End to End | finish-finish | Temporal/Causal | | | x | x | | | | | x | | | | | | | |
| Gantt End to Start | finish-start | Temporal/Causal | | | x | x | | | | | | | | | | | | |
| Gantt Start to Start | start-start | Temporal/Causal | | | x | x | | | | | | | | | | | | |
| Gantt: finish-finish | finish-finish | Temporal/Causal | | | | | | | | | | | x | | | | | |
| Gantt: finish-start | finish-start | Temporal/Causal | | | | | | | | | | | x | | | | | |
| Gantt: start-finish | start-finish | Temporal/Causal | | | | | | | | | | | x | | | | | |
| Preceded By | Precede | Temporal/Causal | | | | | | x | | | | | | | | | | |
| Problem/Incident | Cause | Temporal/Causal | x | | | | | | x | | x | | | | | | | |
| Required | Require | Temporal/Causal | x | | | | | | | | | | | | | | | |
| Sequence | Follow | Temporal/Causal | | | | | | | | | | | x | | | | | 0 |
| Backports | Backport | Workflow | | | | | | | | x | | | | | | | | |
| Bonfire Testing | Bonfire Testing | Workflow | | | | x | x | | | | | | | | | x | | |
| Bonfire testing | Bonfire Testing | Workflow | | | | | x | | | | | | | | | | | |
| Completes | Fix | Workflow | x | | | | | | | | | | | | | | | |
| Derived | Derive | Workflow | | | | x | | | | | | | | | | | | |
| Detail | Detail | Workflow | | | | x | | | | | | | | | | | | |
| Documentation | Documented | Workflow | | | | | | | | | | | x | | | | | |
| Documented | Documented | Workflow | | | | | | | | x | | | | | | | | |
| Fixes | Fix | Workflow | | | | | | | | | | | | | | x | | |
| Git Code Review | Bonfire Testing | Workflow | | x | | | | | | | | | | x | | | | |
| Implement | Implement | Workflow | | | x | | | | | | | | | | | | | |
| Implements | Implement | Workflow | | | | | | | | | | | | | | x | | |
| Regression | Breaks | Workflow | x | | | | x | | | | | | | | | | | |
| Resolve | Fix | Workflow | | | | | x | | | | | | | | | | | |
| Supercedes | Supercede | Workflow | x | | | | | | | | | | | | | x | | |
| Supersede | Supercede | Workflow | | | | | | | | | | | | | | | x | |
| Supersession | Supercede | Workflow | | | | | x | | | | | | | | | | | |
| Test | Test | Workflow | | | | | | | | | | x | | | | | | |
| Tested | Test | Workflow | | | | | | | | x | | | | | | | | |
| Testing | Bonfire Testing | Workflow | x | | | | | | | | | | | | | | | |
| Trigger | Trigger | Workflow | | | | x | | | | | | | | | | | | 3 |