

Requirement Types

Type	Description	Prerequisite	Review / Approval	Notes
Feature	A change that impacts multiple components.		Requirements Subcommittee (M2) Arch Subcommittee (M2) Impacted PTLs (M2)	
Specification	A change that impacts a single component.		Impacted PTLs (M2)	
Use Case	The application of one or more ONAP components to provide a specific end user solution.		Requirements Subcommittee (M2) Arch Subcommittee (M2) Impacted PTLs (M2)	
Best Practice	A software development practice or instruction, that is broadly applicable, but applied to new code only (Example: use Python 3 interpreter)	Socialization with PTLs and general consensus	PTLs (nit M1) TSC (M1)	
Global Requirement	A software development practice or instruction, that is broadly applicable, applied to ALL code (Example: use Python 3 interpreter)	Previously approved as a Best Practice Socialization with PTLs and general consensus	PTLs (nit M1) TSC (M1)	