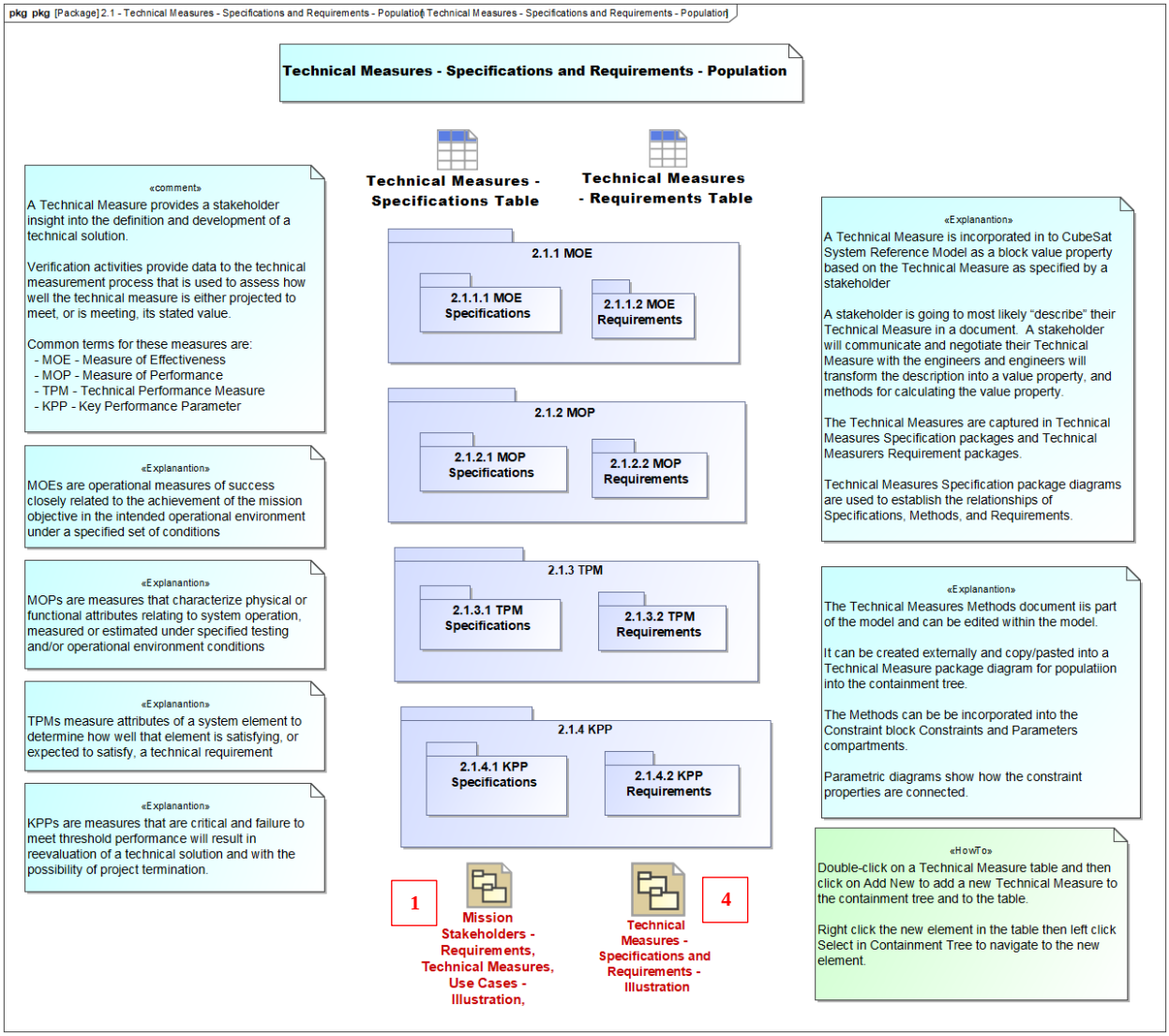


Technical Measures provide stakeholders insight into the definition and development of a technical solution.

Common terms for these measures are:

- MOE - Measure of Effectiveness
- MOP - Measure of Performance
- TPM - Technical Performance Measure
- KPP - Key Performance Parameter

The Technical Measures are captured in Technical Measures Specification packages and Technical Measures Requirement packages

Technical Measures - Specifications and Requirements - Population

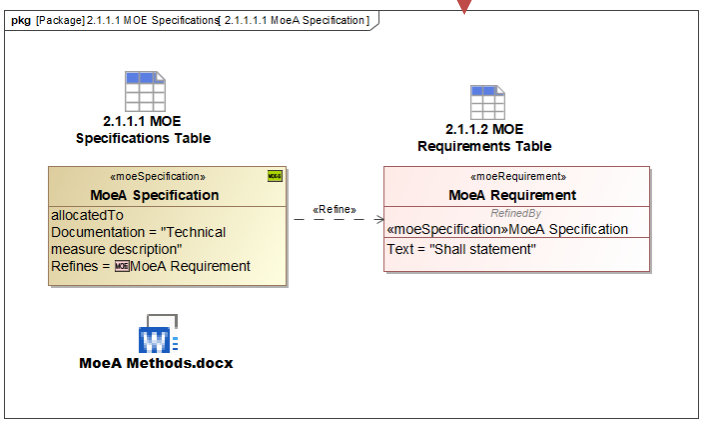
xx

#	Name	Documentation	Allocated To	Refines	Active Hyperlink	Applied Stereotype
1	MoeA Specification	Technical measure description		1 MoeA Requirement	2.1.1.1.1 MoeA Specification	moeSpecification [Class HyperlinkOwner [Elem
2	MoeB Specification	Technical measure description		2 MoeB Requirement	2.1.1.1.2 MoeB Specification	moeSpecification [Class HyperlinkOwner [Elem
3	MopA Specification	Technical measure description		1 MopA Requirement	2.1.2.1.1 MopA Specification	mopSpecification [Class HyperlinkOwner [Elem
4	MopB Specification	Technical measure description		2 MopB Requirement	2.1.2.1.2 MopB Specification	mopSpecification [Class HyperlinkOwner [Elem
5	TpmA Specification	Technical measure description		1 TpmA Requirement	2.1.3.1.1 TpmA Specification	tpmSpecification [Class HyperlinkOwner [Elem
6	TpmB Specification	Technical measure description		2 TpmB Requirement	2.1.3.1.2 TpmB Specifications	tpmSpecification [Class HyperlinkOwner [Elem
7	KppA Specification	Technical measure description		1 KppA Requirement	2.1.4.1.1 KppA Specification	kppSpecification [Class HyperlinkOwner [Elem
8	KppB Specification	Technical measure description		2 KppB Requirement	2.1.4.1.2 KppB Specifications	kppSpecification [Class HyperlinkOwner [Elem

Technical Measures Specification Table.

Technical Measures Specification package diagrams are used to establish the relationships of Specifications, Methods, and Requirements

Double click in package diagram cell to reveal three ellipses and select Open



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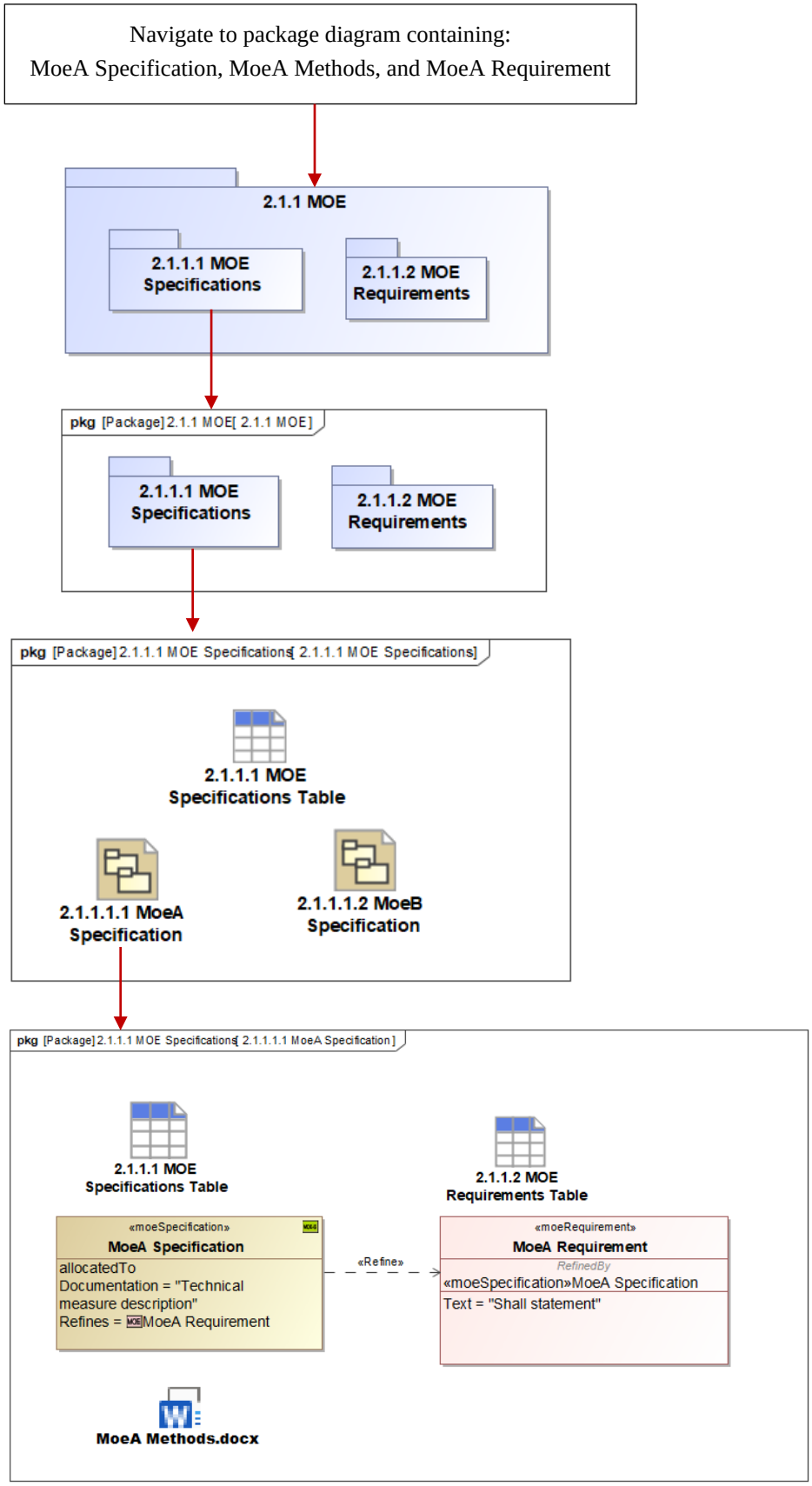
#	Name	Text	Refined By	Applied Stereotype
1	MOE MoeA Requirement	Shall statement	MOE-S MoeA Specification	MOE moeRequirement [Class]
2	MOE MoeB Requirement	Shall statement	MOE-S MoeB Specification	MOE moeRequirement [Class]
3	MOP MopA Requirement	Shall statement	MOP-S MopA Specification	MOP mopRequirement [Class]
4	MOP MopB Requirement	**Shall statement**	MOP-S MopB Specification	MOP mopRequirement [Class]
5	TPM TpmA Requirement	Shall statement	TPM-S TpmA Specification	TPM tpmRequirement [Class]
6	TPM TpmB Requirement	Shall statement	TPM-S TpmB Specification	TPM tpmRequirement [Class]
7	KPP KppA Requirement	Shall statement	KPP-S KppA Specification	KPP kppRequirement [Class]
8	KPP KppB Requirement	Shall statement	KPP-S KppB Specification	KPP kppRequirement [Class]

Technical Measures Requirements Table


Navigate to package diagram containing:
MoeA Specification, MoeA Methods, and MoeA Requirement
2.1.1 MOE
2.1.1.1 MOE Specifications
2.1.1.2 MOE Requirements
pkg [Package] 2.1.1 MOE[2.1.1 MOE]
2.1.1.1 MOE Specifications
2.1.1.2 MOE Requirements
pkg [Package] 2.1.1.1 MOE Specifications[2.1.1.1 MOE Specifications]
2.1.1.1 MOE Specifications Table
2.1.1.1.1 MoeA Specification
2.1.1.1.2 MoeB Specification
pkg [Package] 2.1.1.1 MOE Specifications[2.1.1.1.1 MoeA Specification]
2.1.1.1 MOE Specifications Table
2.1.1.2 MOE Requirements Table
«moeSpecification»
MoeA Specification
allocatedTo
Documentation = "Technical measure description"
Refines = MoeA Requirement
«Refine»
«moeRequirement»
MoeA Requirement
RefinedBy
«moeSpecification»MoeA Specification
Text = "Shall statement"
MoeA Methods.docx