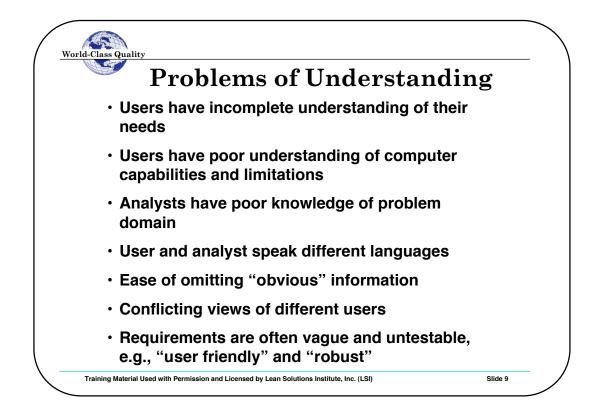
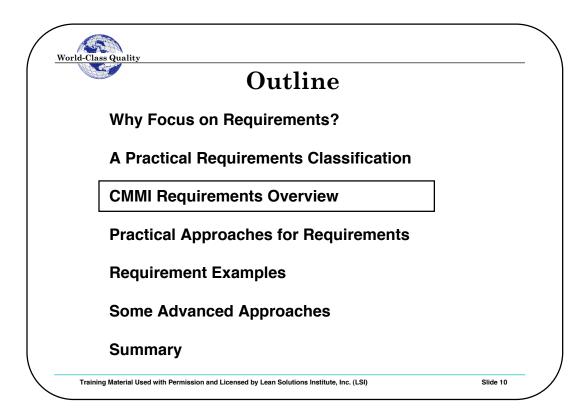
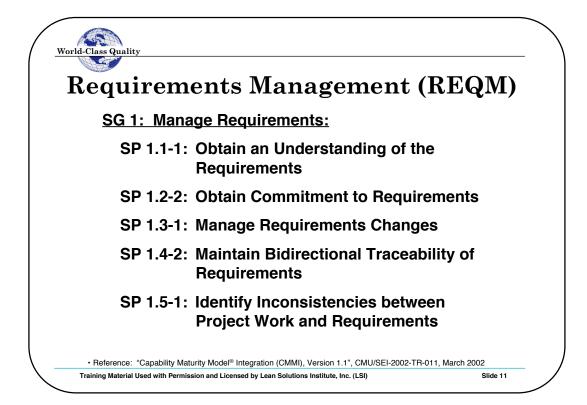


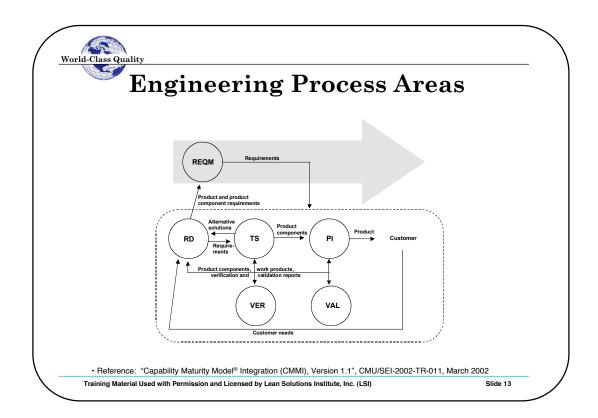
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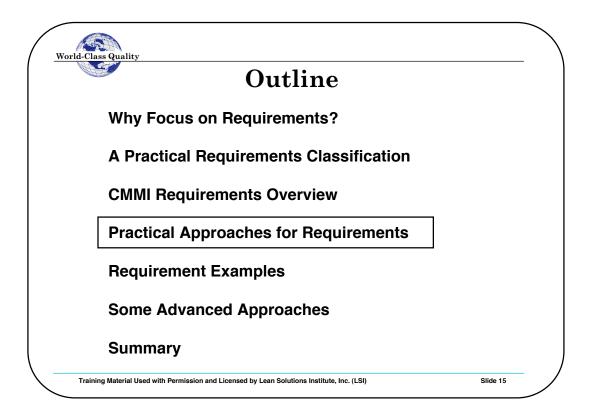


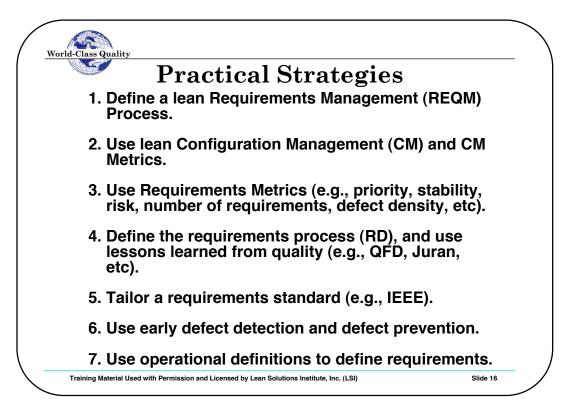


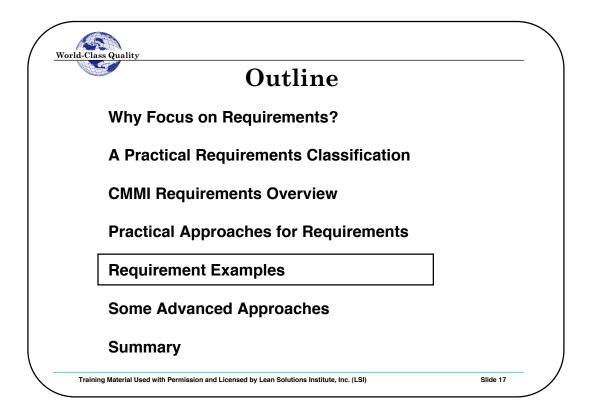


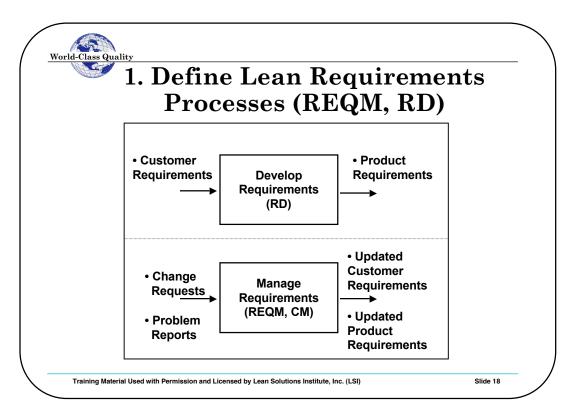




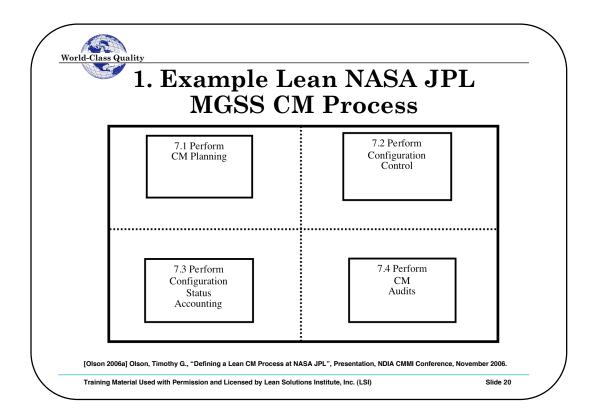


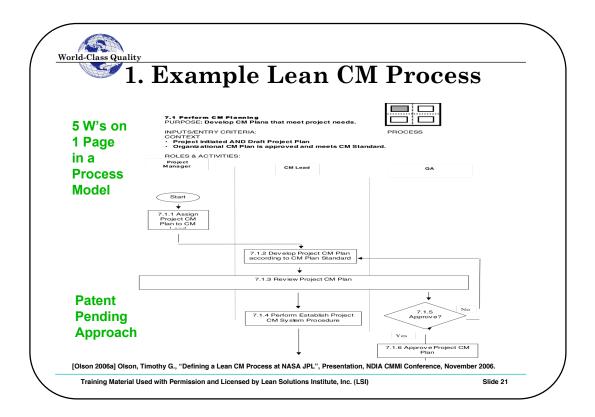


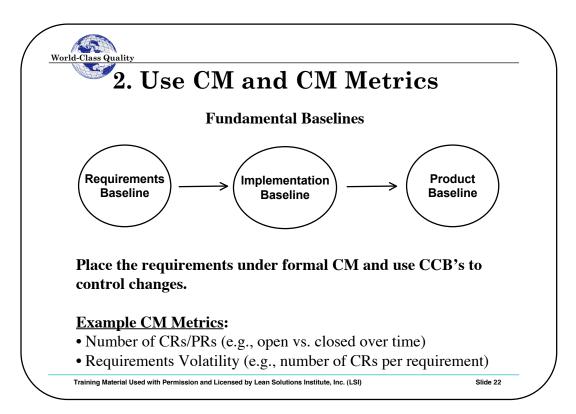




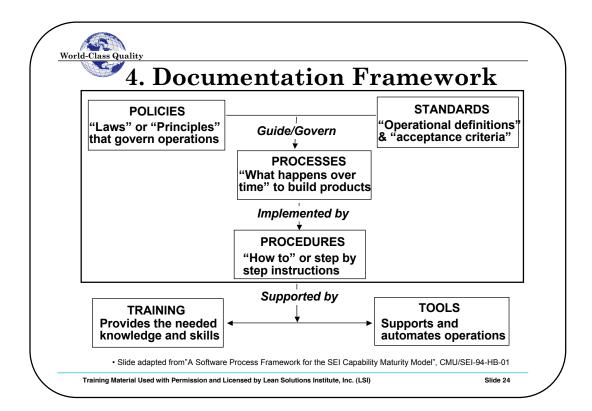
1. N	_ 0	Requirem	•	• /
<u>Inputs</u>	Entry	<u>Tasks</u>	<u>eXit</u>	<u>Outputs</u>
Customer Req. • Product Req. • Change Requests	Cust Req./ Prod Req. Inspected AND Baselined AND CR/PR's Not all	1. Perform CCB Meeting Procedure 2. Perform Change Control Procedure 3. Perform Release Procedure	• CR/PRs are Resolved AND Cust Req./ Prod Req. Inspected AND Under CM	• Customer Req. • Product Req. • Baselines
Problem Reports	Closed	<u>Best-In-Class</u> <u>Metrics</u>		• Releases

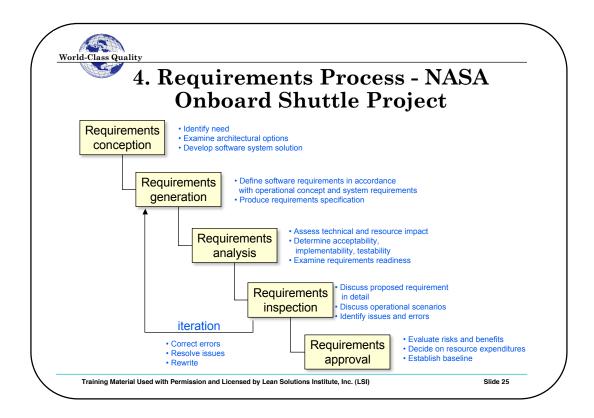




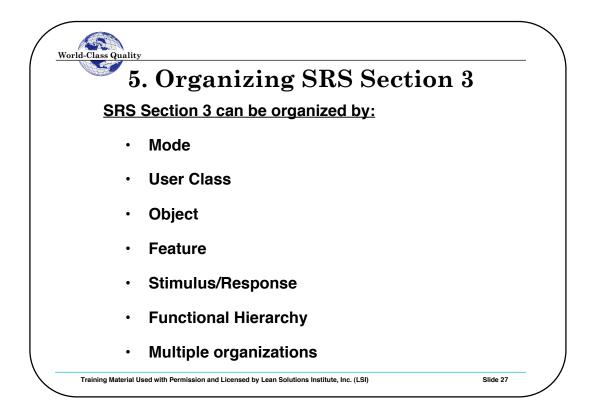


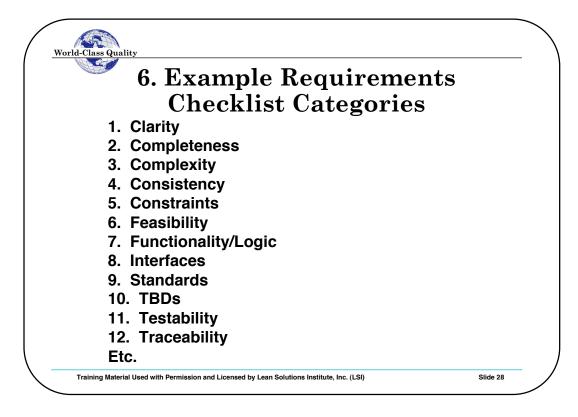
3. Example Requirement Metrics						
#	Requirement	Reference (e.g.,	Allocation	Stability (H/M/L)	Risk (H/M/L)	Priority (H/M/L)
1	System shall send an RTF FAX	customer) SOW # 10-20.3	Software	Н	L	М
2	Aircraft position shall be updated by the Inertial Navigation System (INS) Solution	ORD #2-30- 20.3.4.4	Software	М	М	Н

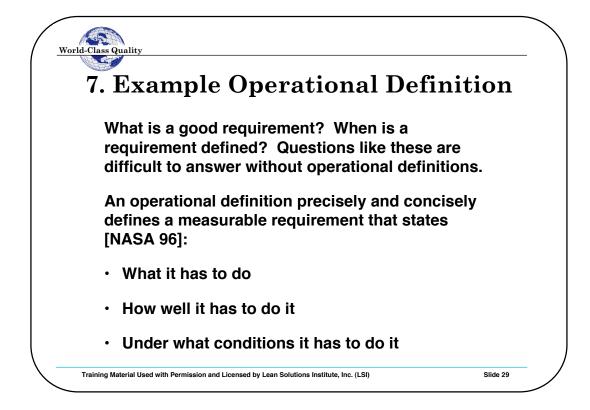




5. IEEE SyRS and SRS Standard Outlines			
SyRS	SRS		
 1.0 Introduction 2.0 General System Description 3.0 System Capabilities, Conditions, and Constraints 3.1 Physical 3.2 System Performance Characteristics 3.3 System Security 3.4 Information Management 3.5 System Operations 3.6 Policy and Regulation 3.7 System Life Cycle 4.0 System Interfaces 	1.0 Introduction 2.0 Overall Description 3.0 Specific Requirements 3.1 External Interface Requirements 3.2 Functional Requirements 3.3 Performance Requirements 3.4 Design Constraints 3.5 Software System Attributes 3.6 Other Requirements Appendices Index		







#	Requirement (What)	Conditions	Upper Limit	Lower limit	Base Measure
1	Report total percentage of students that passed the first test and graduated	Students that pass first test by => 70% score	Calculate Percentage to 3 decimal places	Plus or minus .001	Percent
2	Report total percentage of students that failed the second test and did not graduate	Students that failed second test by < a 70% score	Calculate Percentage to 3 decimal places	Plus or minus .001	Percent

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