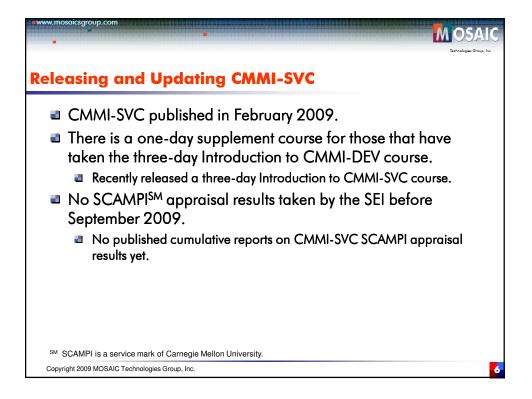
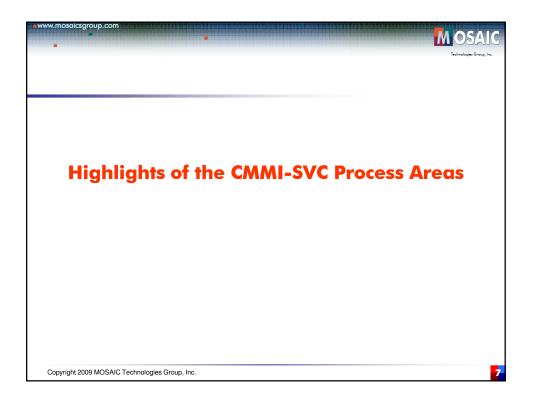
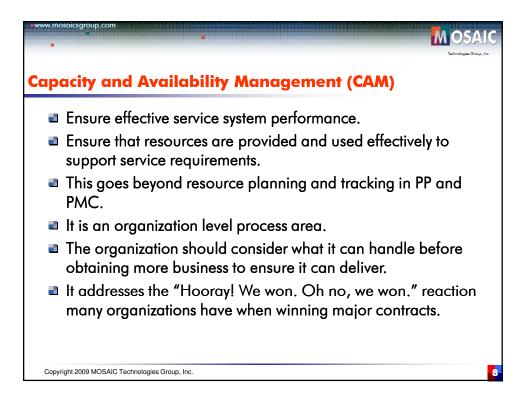


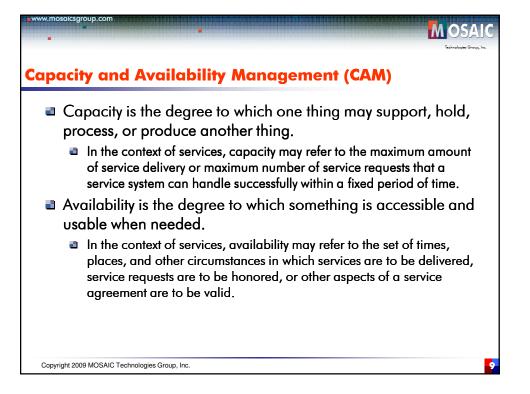
e Core Process Ar	eas	
Process Management	Project Management	Support
Organizational Process Definition	Project Planning	Configuration Management
Organizational Process Focus	Project Monitoring and Control	Process and Product Quality Assurance
Organizational Training	Requirements Management	Measurement and Analysis
Organizational Process Performance	Integrated Project Management	Decision Analysis and Resolution
Organizational Innovation and Deployment	Risk Management	Causal Analysis and Resolution
	Quantitative Project Management	
	munugemeni	

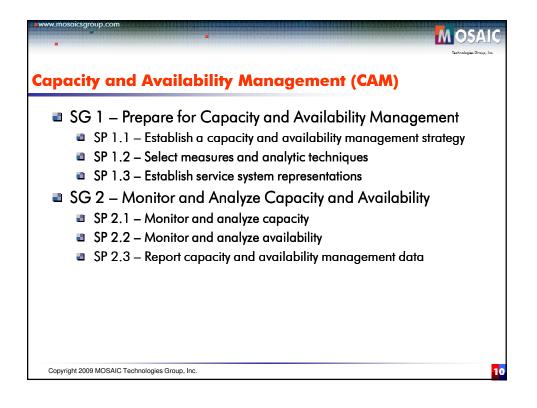
CMMI-SVC PA	Category	ML
Capacity and Availability Management	Project Management	3
ncident Resolution and Prevention	Service Establishment and Delivery	3
Service Continuity	Project Management	3
Service Delivery	Service Establishment and Delivery	2
Service System Development	Service Establishment and Delivery	3
Service System Transition	Service Establishment and Delivery	3
Strategic Service Management	Service Establishment and Delivery	3

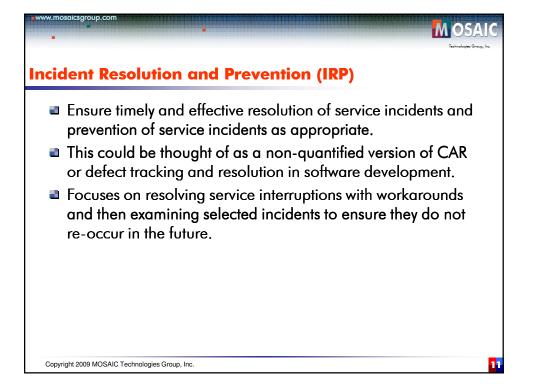


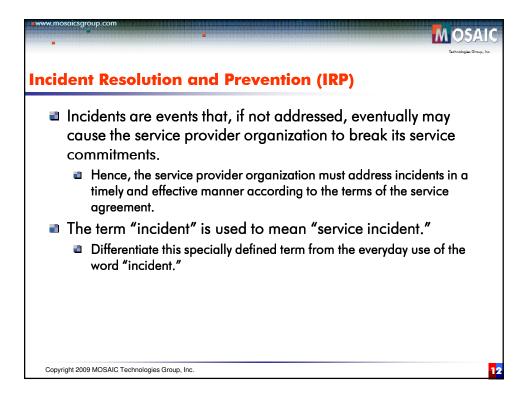


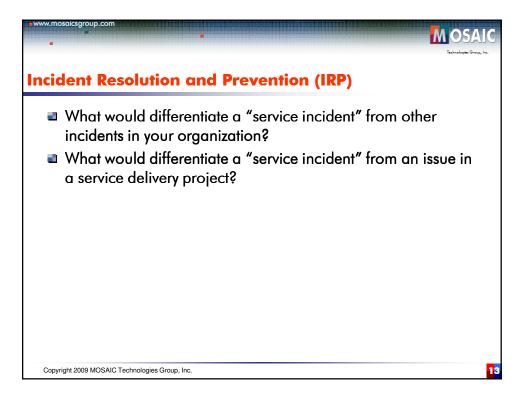


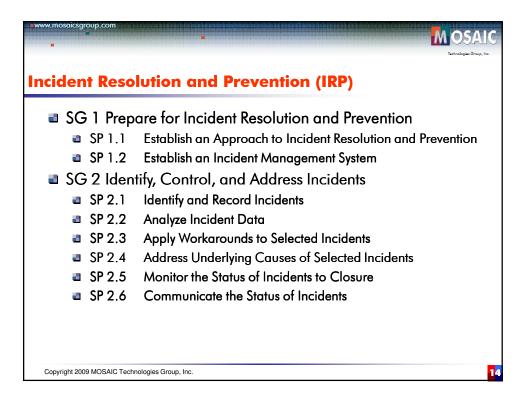


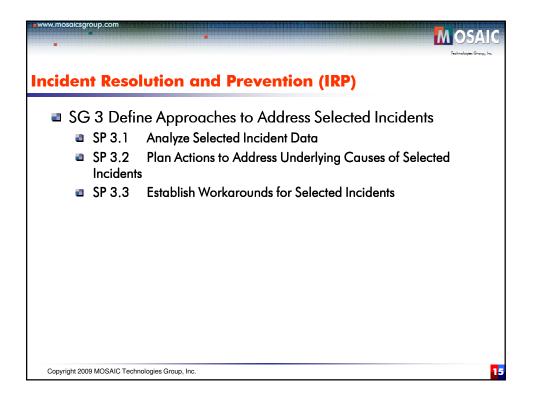


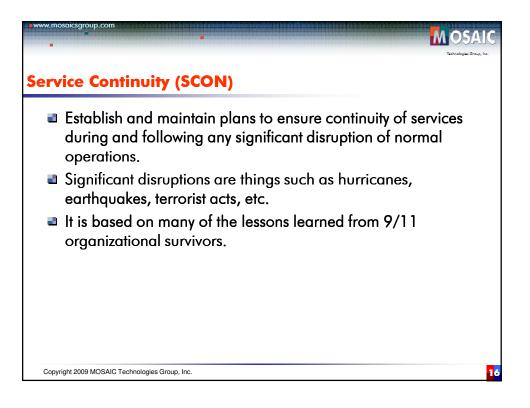


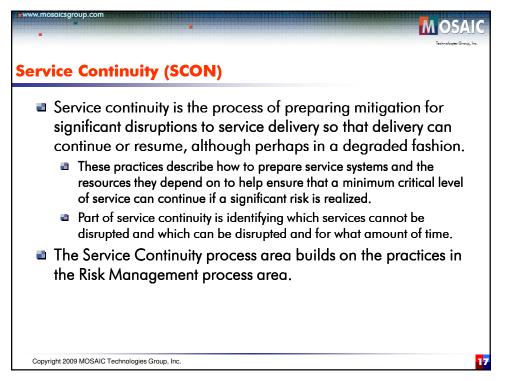




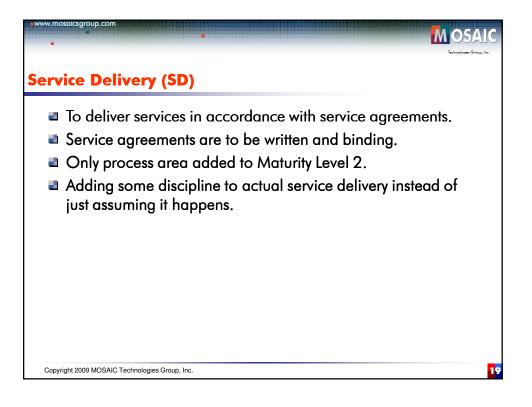


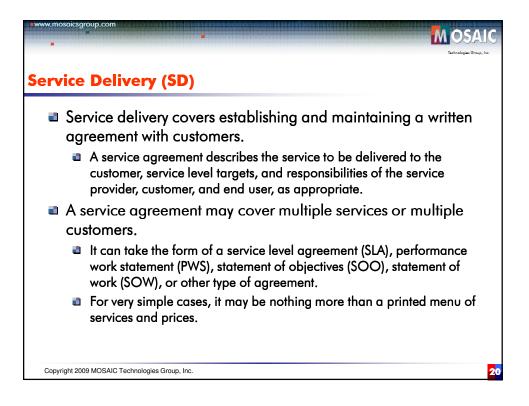


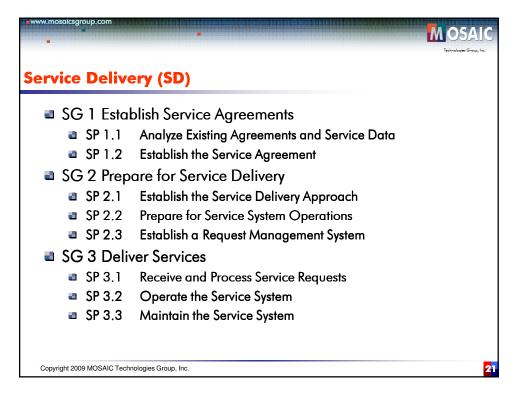


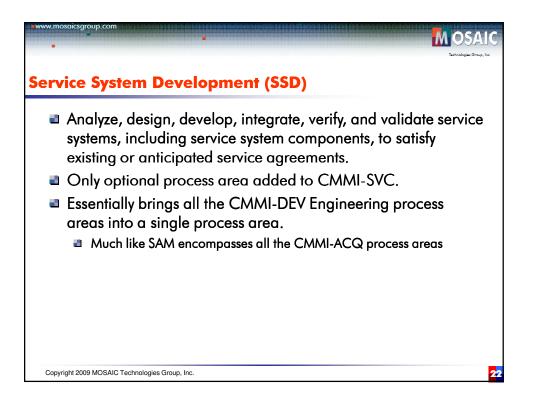


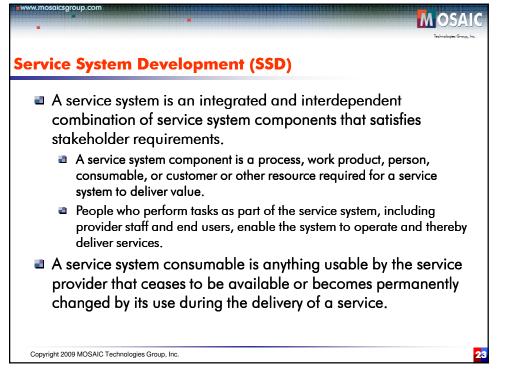
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Service	Contin	nuity (SCON)
🔳 SG	1 Iden	tify Essential Service Dependencies
a	SP 1.1	Identify and Prioritize Essential Functions
	SP 1.2	Identify and Prioritize Essential Resources
🔳 SG	2 Prep	are for Service Continuity
a	SP 2.1	Establish Service Continuity Plans
8	SP 2.2	Establish Service Continuity Training
	SP 2.3	Provide and Evaluate Service Continuity Training
🔳 SG	3 Verif	y and Validate the Service Continuity Plan
	SP 3.1	Prepare for the Verification and Validation of the Service
	Continu	ity Plan
8	SP 3.2	Verify and Validate the Service Continuity Plan
8	SP 3.3	Analyze Results of Verification and Validation
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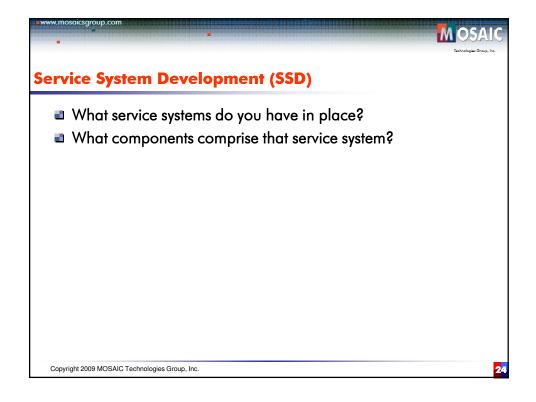


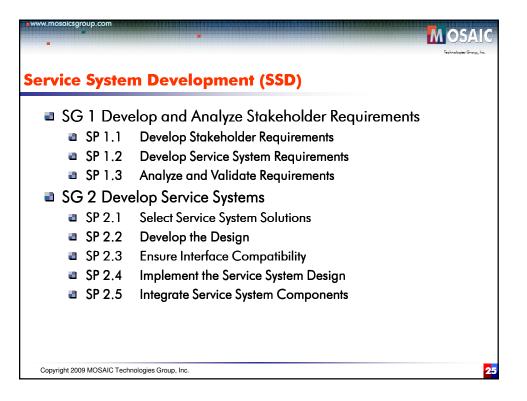


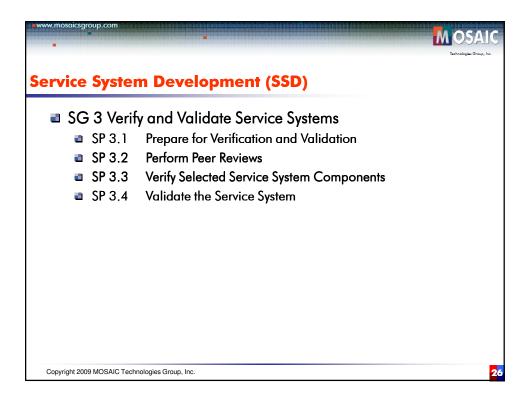


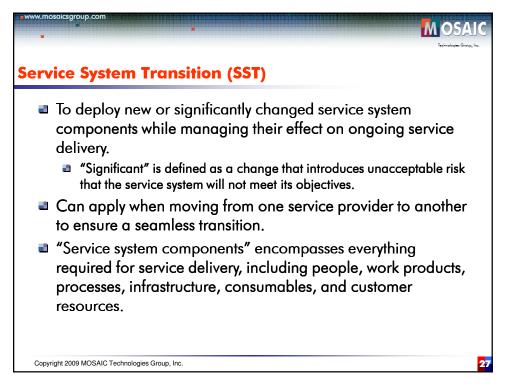






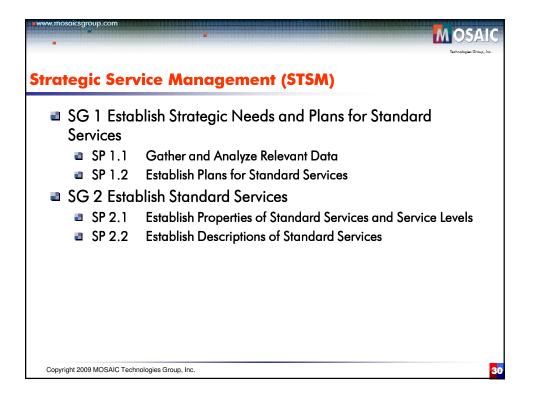


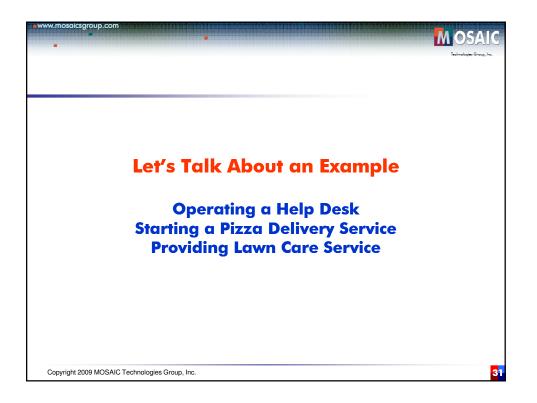


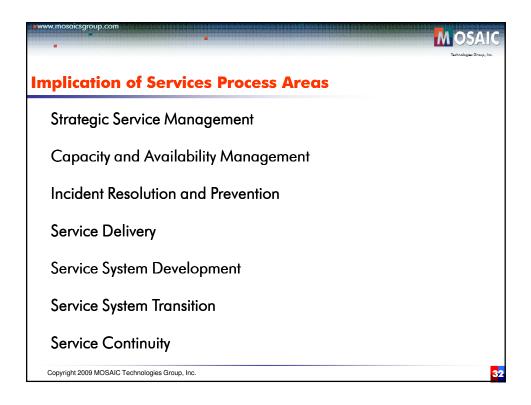


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Service Syste	m Transition (SST)
•	are for Service System Transition
	Analyze Service System Transition Needs Develop Service System Transition Plans
	Prepare Stakeholders for Changes loy the Service System
SP 2.1	Deploy Service System Components
SP 2.2	Assess and Control the Impacts of the Transition
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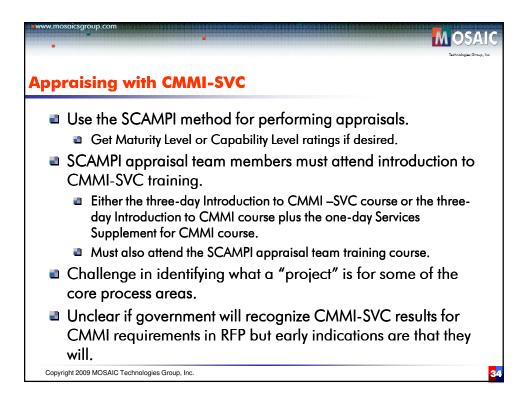


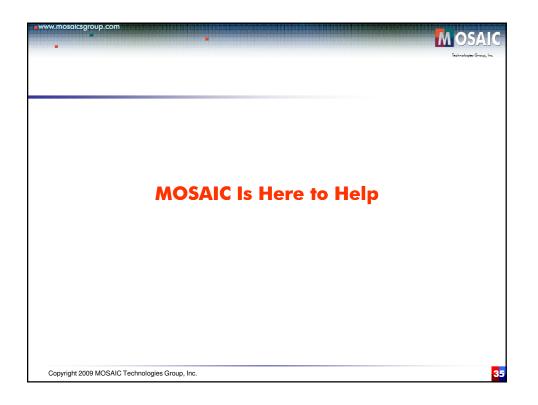












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