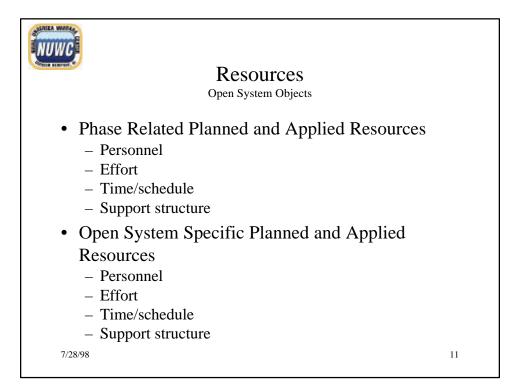
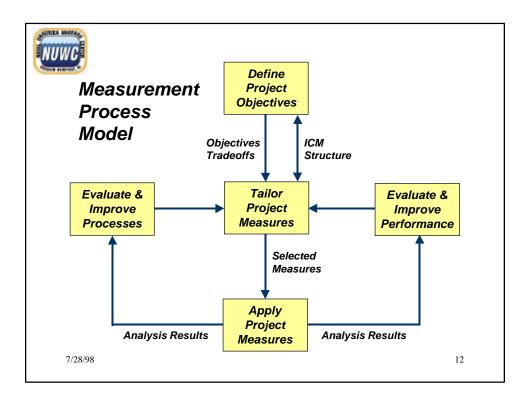
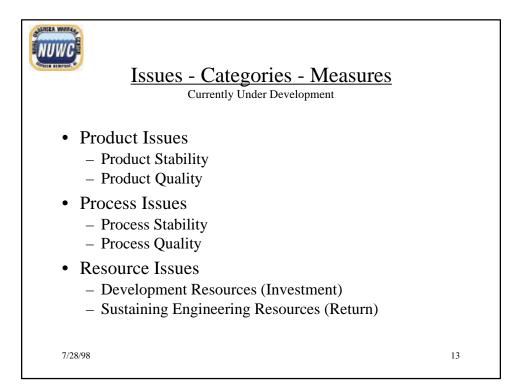
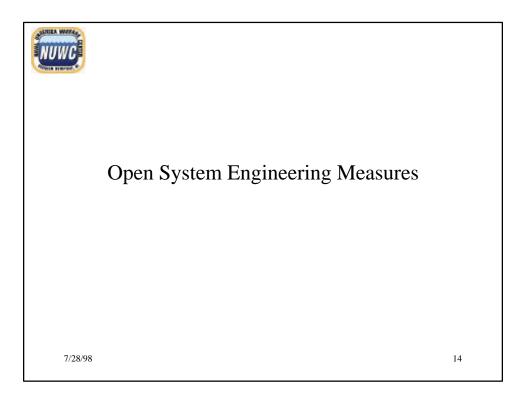


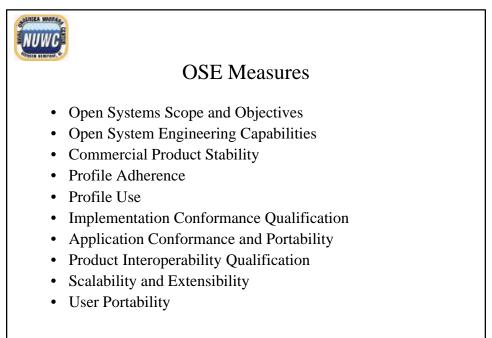
Process Open System Objects	
 Phase Related Process Activities Planning activities Development activities Deployment and sustaining engineering activities Open System Specific Process Activities Profile development, application, and management Conformance qualification, testing and management Interoperability qualification and testing Component integration Interface compatibility qualification and testing Component functional verification Profile configuration management Vendor interaction Profile to product configuration management Standards body interaction 	
7/28/98	10



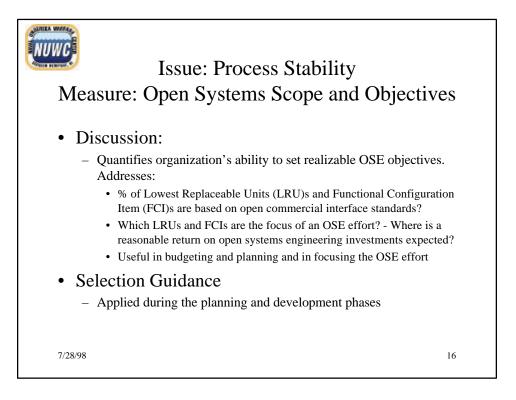


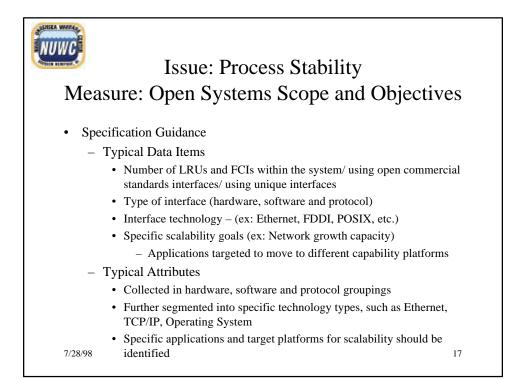


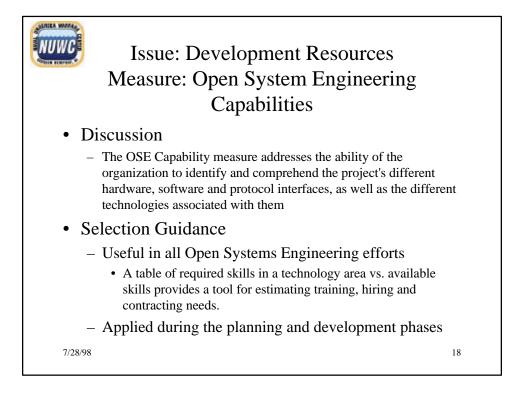


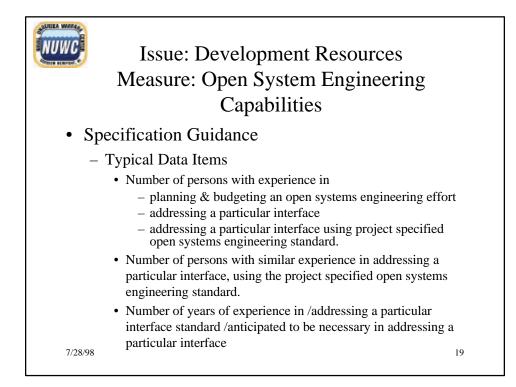


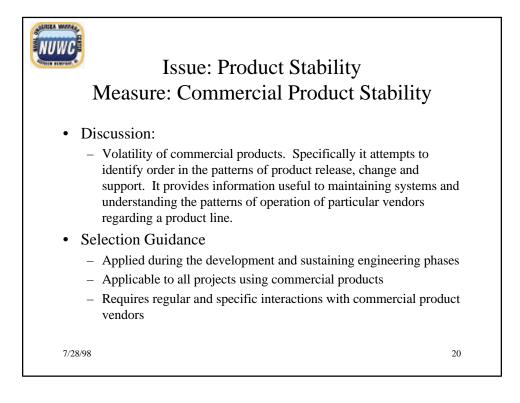
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Issue: Product Stability Measure: Commercial Product Stability • Specification Guidance	
 Typical Data Items 	
• Number of	
 vendors providing implementations of the same technology within the project 	
 different implementations of the same interface times are system availa (available defined) the preject (developer) interacts 	
 times per system cycle (project defined) the project (developer) interacts with a product vendor 	
 times per system cycle (project defined) the project (developer) interacts with an alternative product vendor 	
 ways in which product updates occur (example: hardware, driver, software) per system cycle 	
 Vendor-product information avenues available to project developer/maintainer (example: web, user groups) 	
 Vendor-product change cycle planning Number of announced product changes per system cycle Number of product fixes and minor updates per system cycle Number of problems discovered and reported 	
 Vendor product configuration management compared to LRU management schema 	
• Vendor product support interval compared to system cycle time 21	



