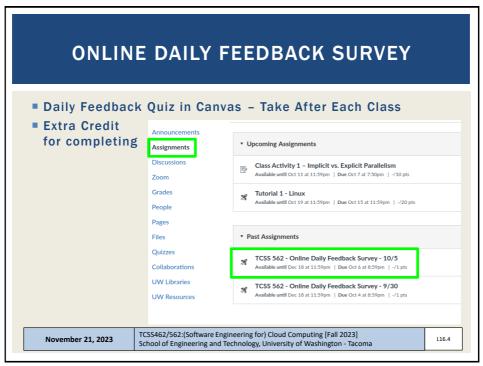
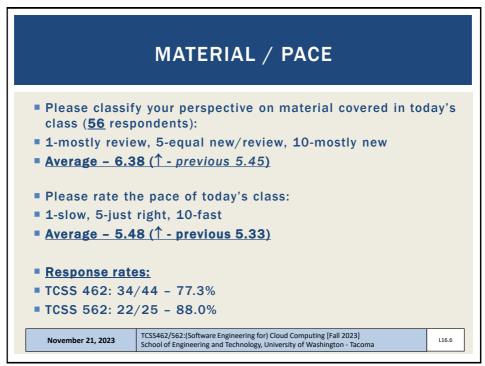


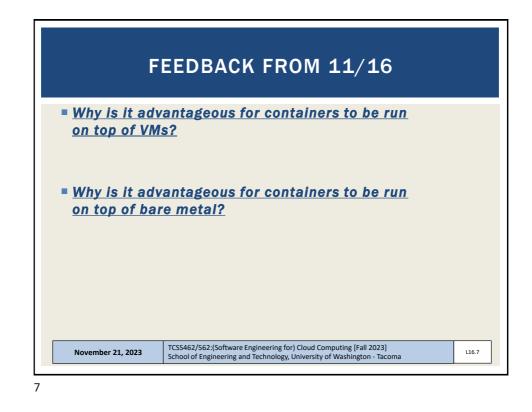
	OBJECTIVES - 11/21
Cloud Techno	stions tations Schedule - logy or Research Paper Review VS Step Functions, AWS SQS
November 21, 2023	TCSS462/562:(Software Engineering for) Cloud Computing [Fall 2023] School of Engineering and Technology, University of Washington - Tacoma

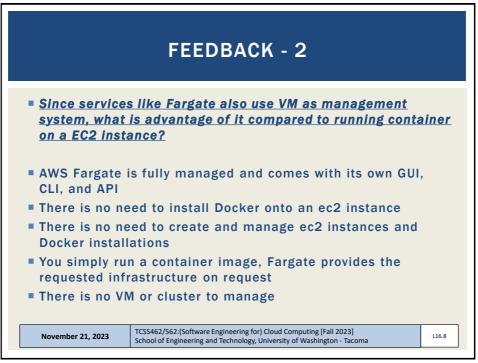


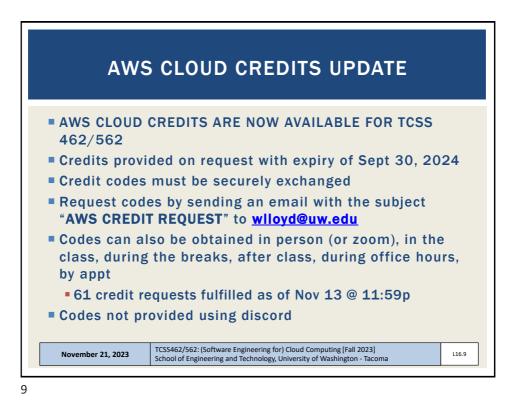
Quest	ion 1								0.5 pts	5	
On a s class:	On a scale of 1 to 10, please classify your perspective on material covered in today's class:										
1	2	3	4	5	6	7	8	9	10		
Mostly	y w To Me		Nev	Equal w and Rev	/iew				Mostly New to Me		
Quest	ion 0								0.5 - 1-		
Quest									0.5 pts	5	
Please	rate the	pace of	today's o	class:							
1	2	3	4	5	6	7	8	9	10		
Slow			Ju	ıst Right					Fast		





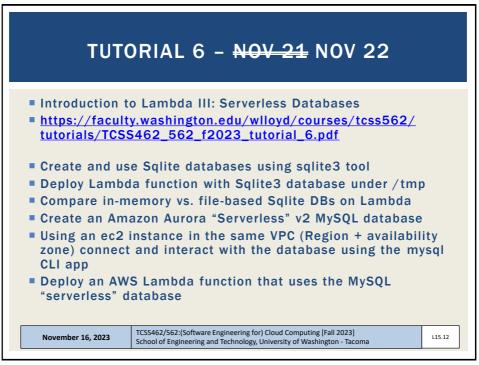


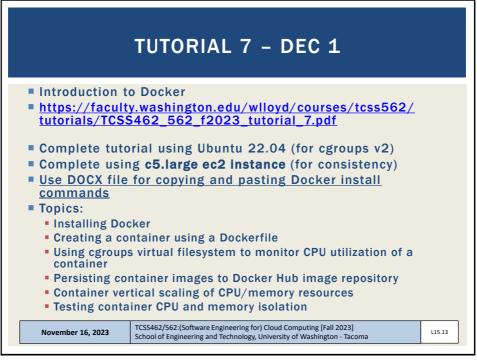


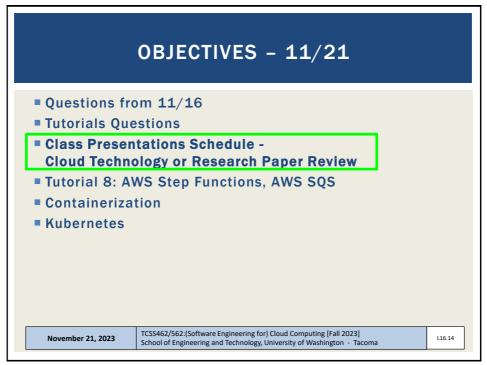


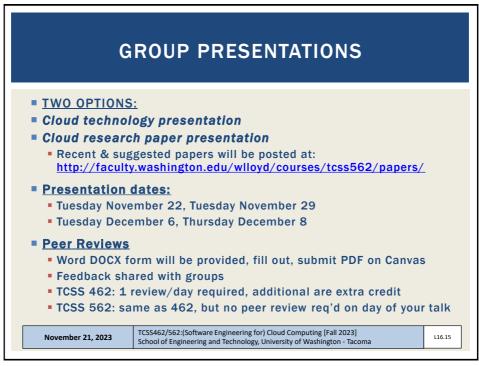


	OBJECTIVES - 11/21	
Cloud Techno	estions tations Schedule - ology or Research Paper Review WS Step Functions, AWS SQS	
	TCSS462/562:(Software Engineering for) Cloud Computing [Fall 2023]	L16.11





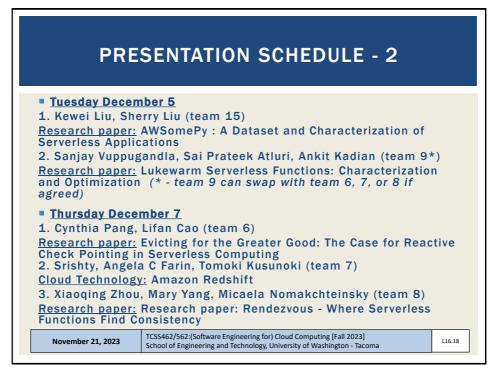


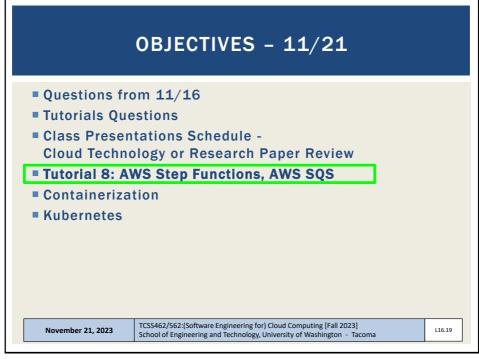


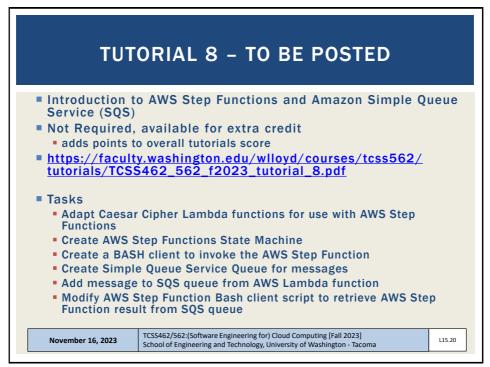


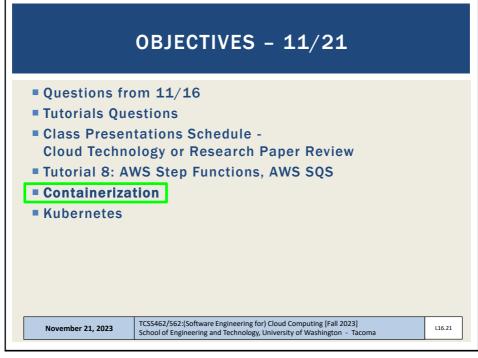


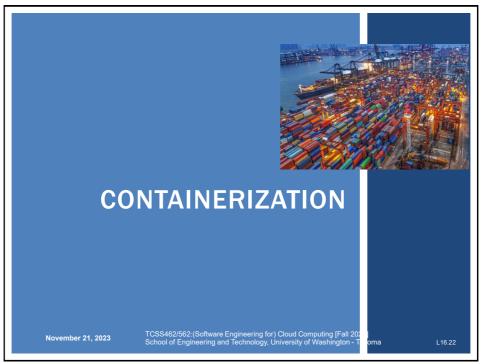


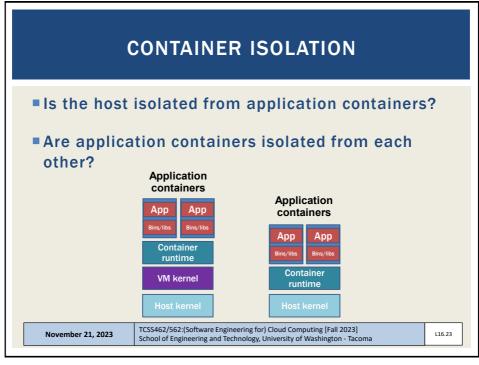


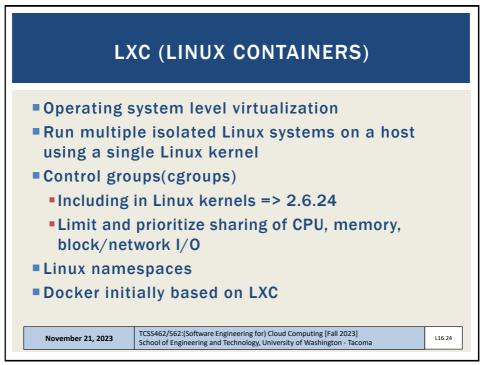


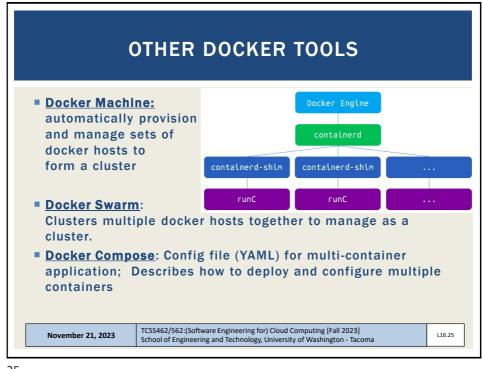


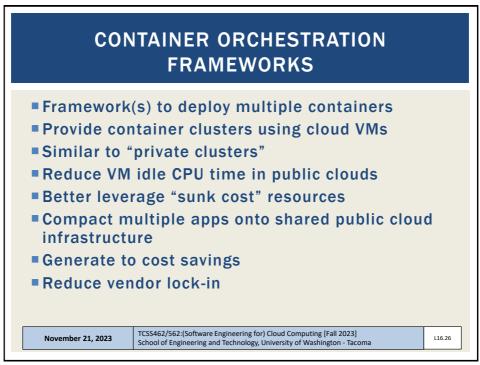


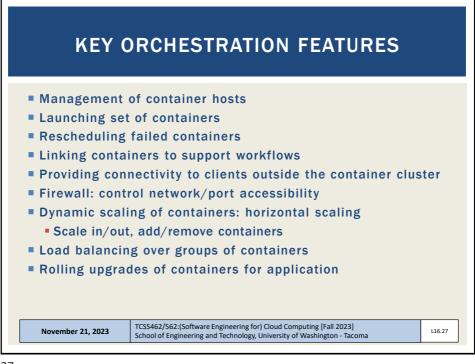


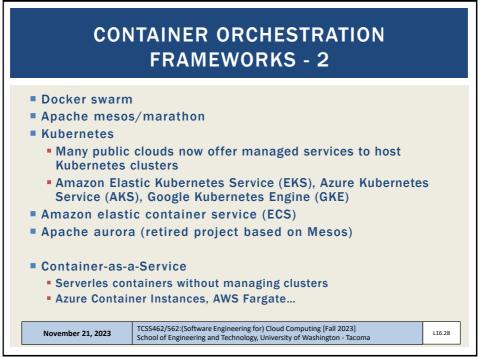


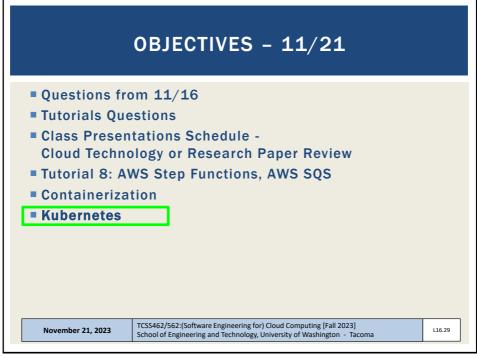




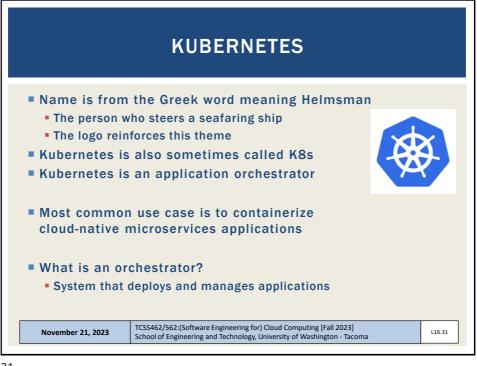


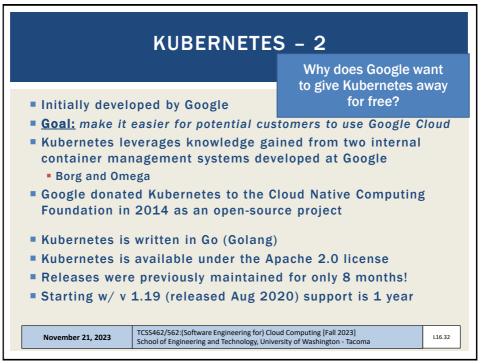


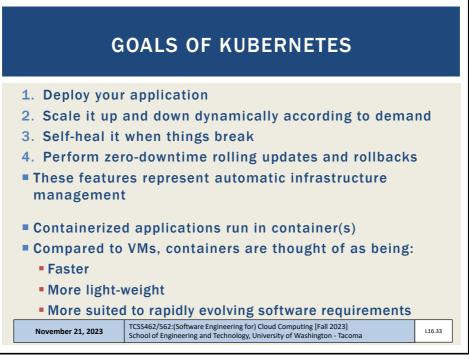


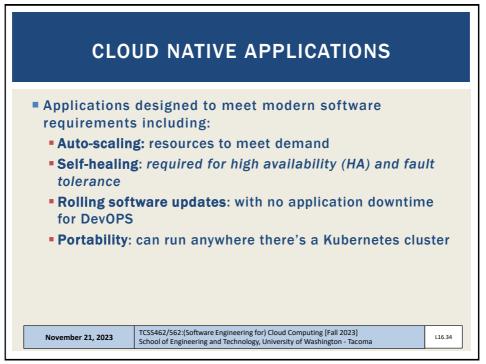


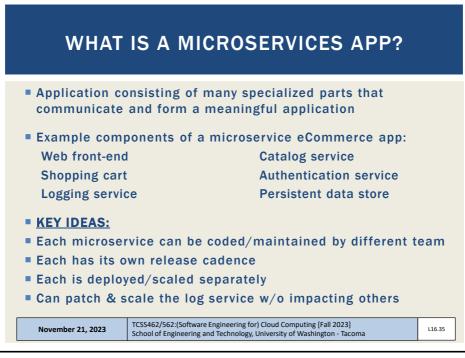


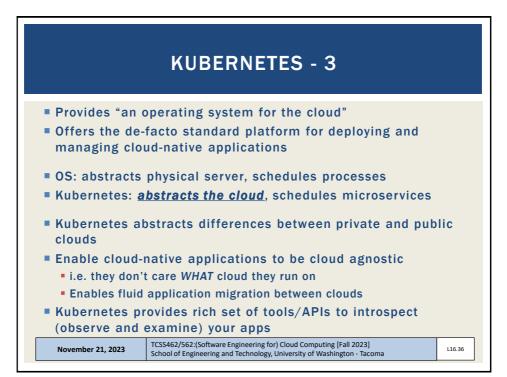


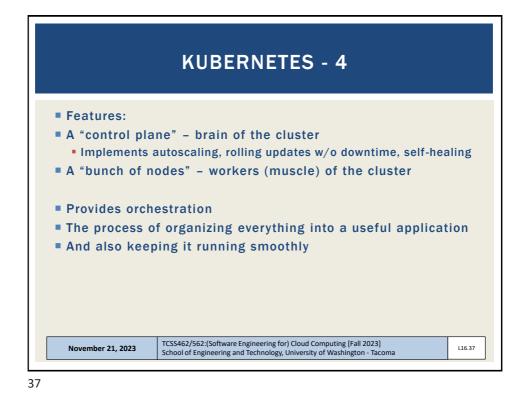


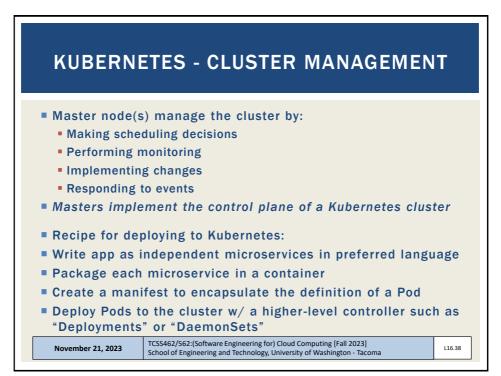


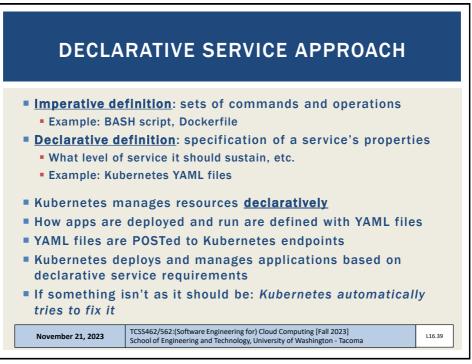




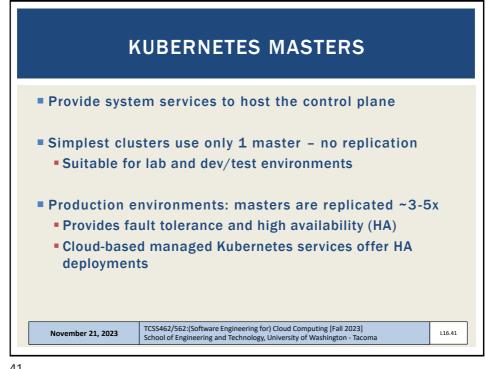


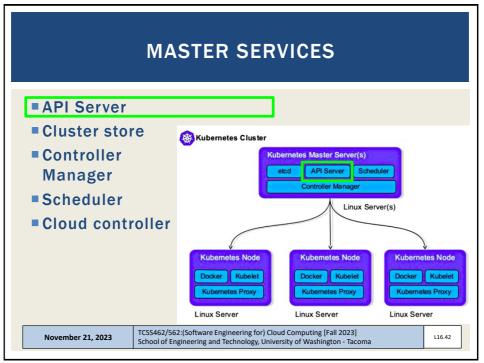


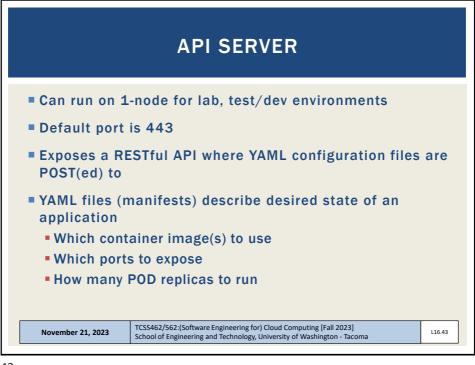


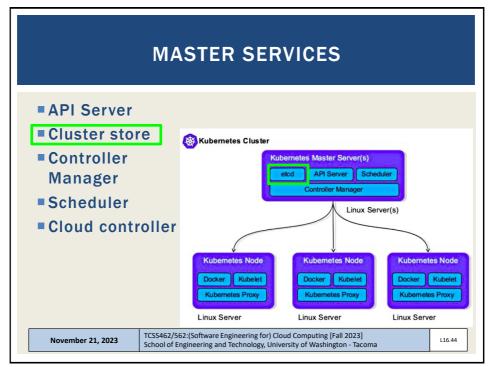




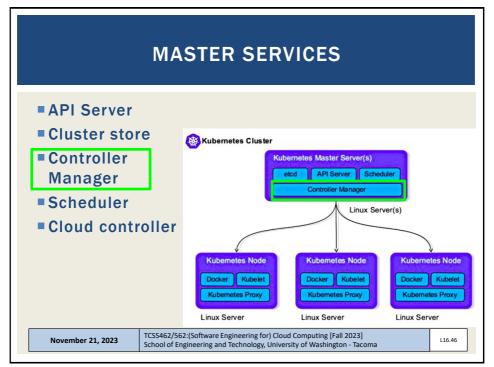


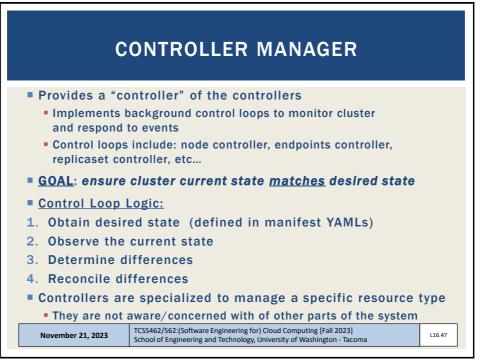


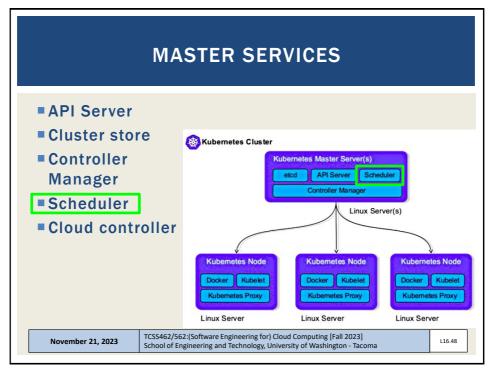


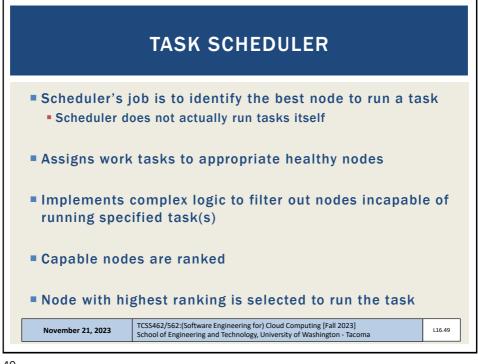


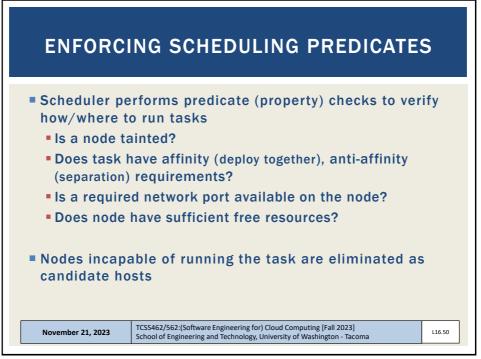


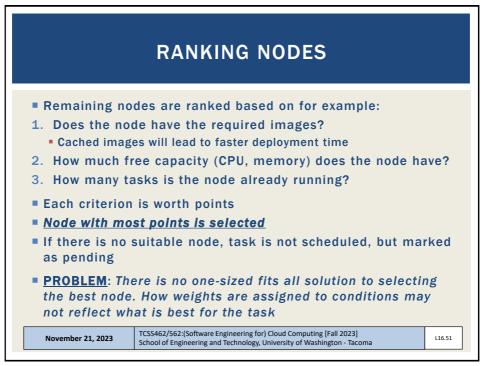


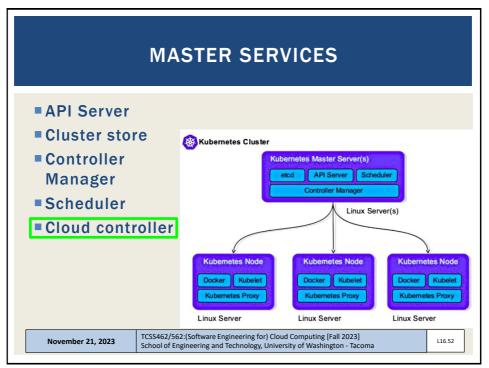


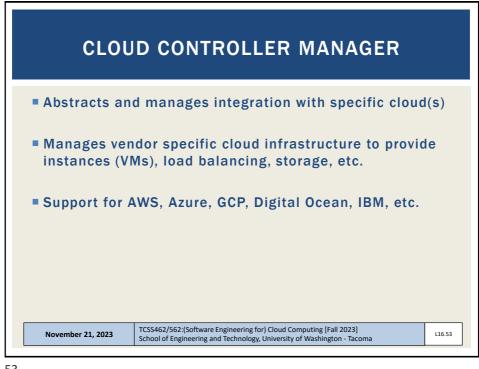


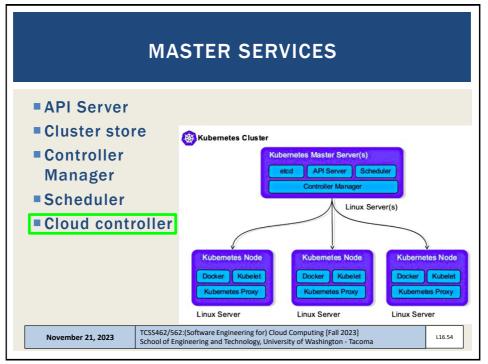


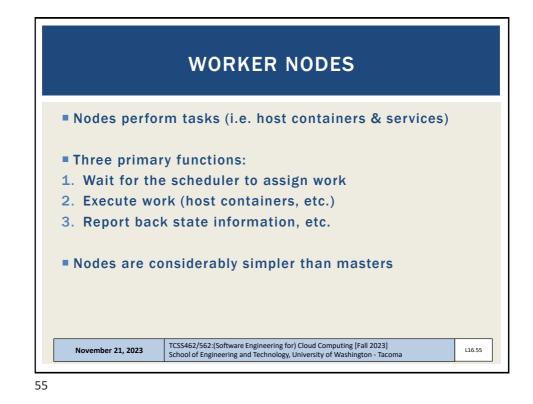


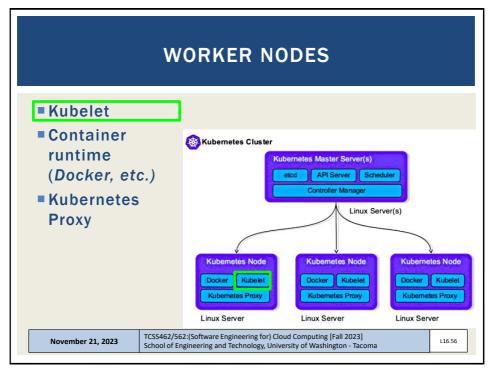


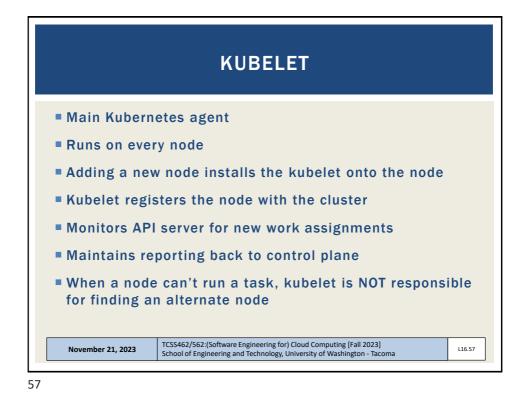


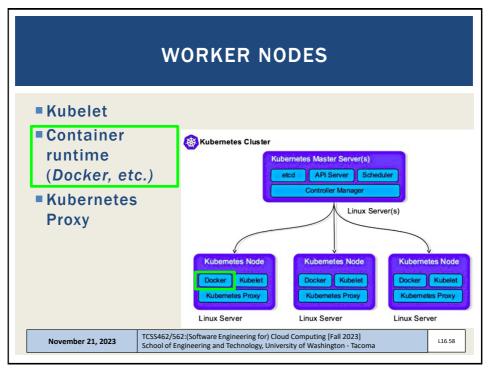


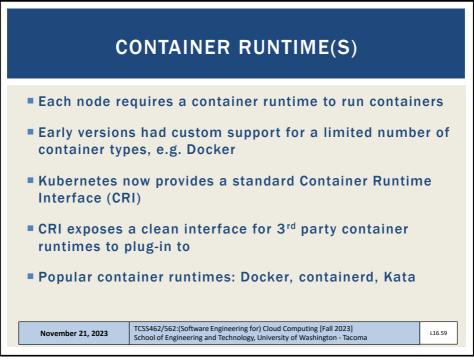


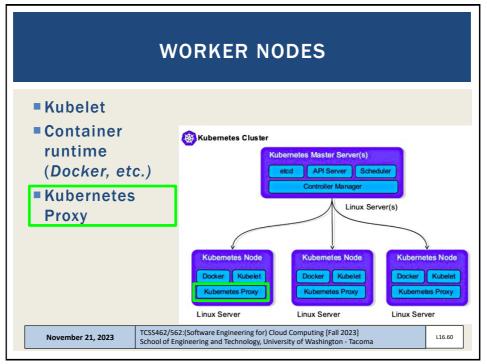


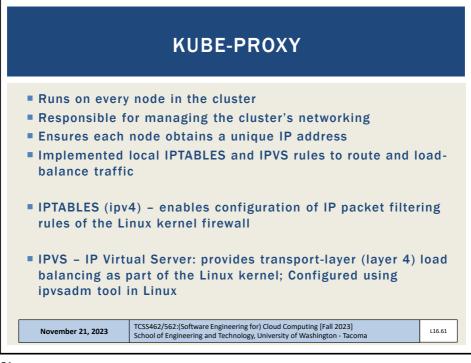


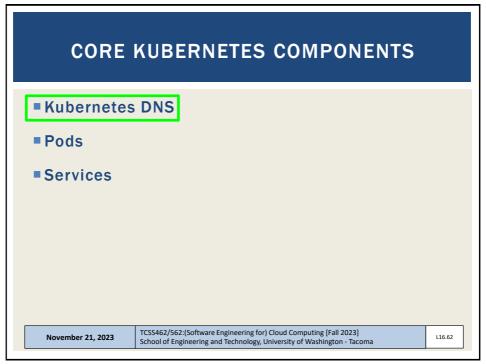




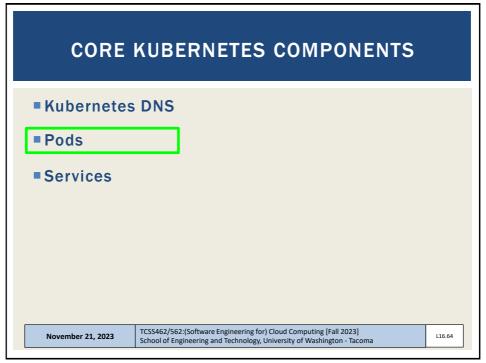


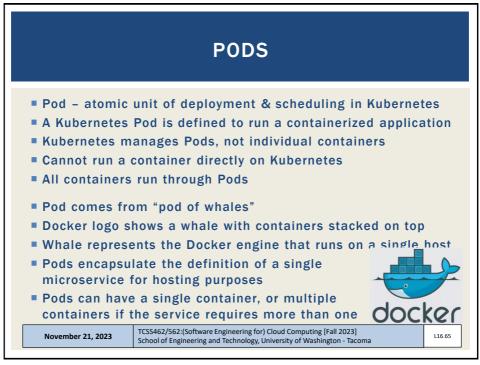


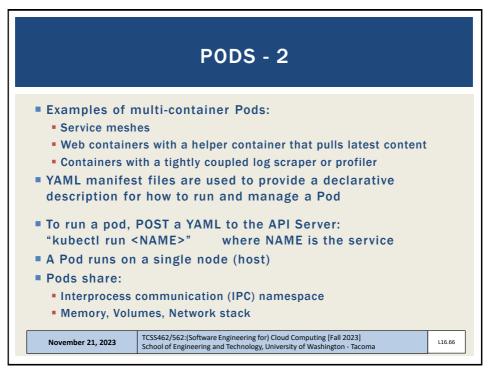




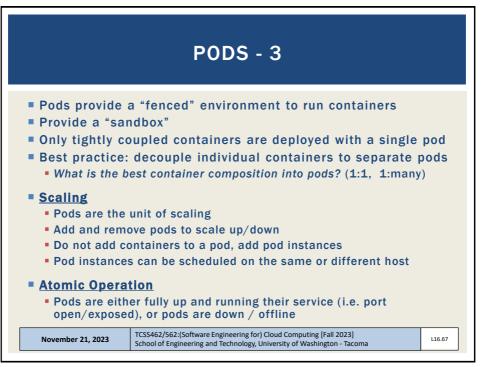
	KUBERNETES DNS
 Accessed with Hard-coded so Every service 	etes cluster has an internal DNS service n a static IP o that every container can find it is registered with the DNS so that all can find every Service on the cluster by
Is based on C	oreDNS (<u>https://coredns.io</u>)
November 21, 2023	TCSS462/562:(Software Engineering for) Cloud Computing [Fall 2023]

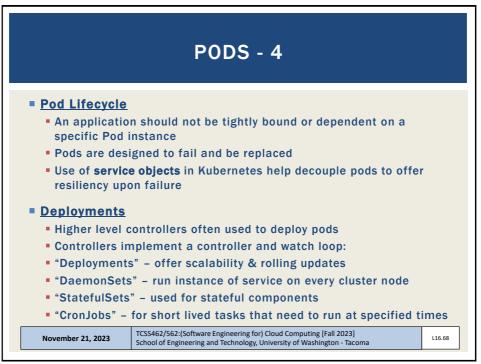












CORE K	UBERNETES COMPONENTS	
Kubernetes	DNS	
■ Pods		
Services		
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