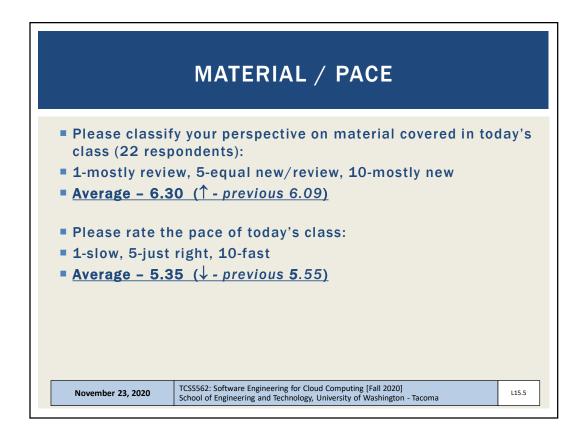
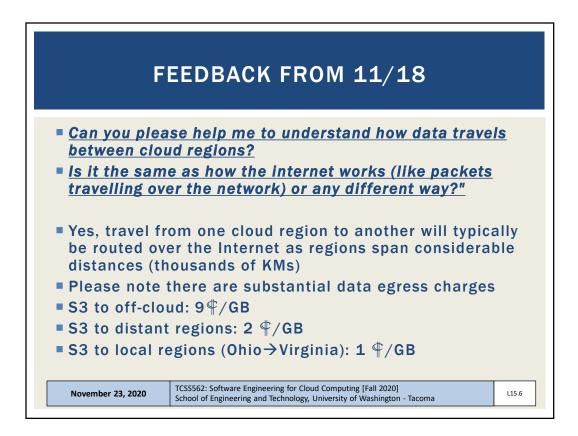
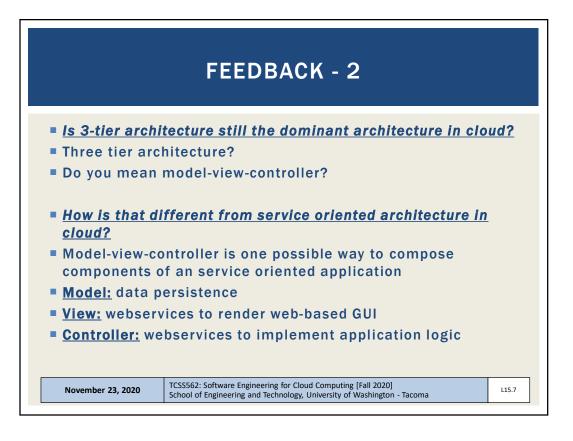


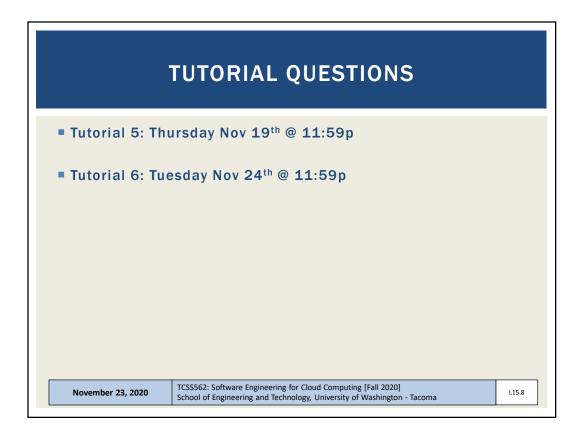
0.11111		FEEDBACK SURVEY
-	Quiz in Ca	nvas – Take After Each Class
Extra Credit for completing	Announcements Assignments Discussions Zoom	Upcoming Assignments      Class Activity 1 - Implicit vs. Explicit Parallelism     Available until Oct 11 at 11:39pm   Due Oct 7 at 7:50pm   -/10 pts
	Grades People Pages	X         Tutorial 1 - Linux           Available until Oct 19 at 11:59pm   Due Oct 15 at 11:59pm   -/20 pts
	Files	<ul> <li>Past Assignments</li> </ul>
	Quizzes Collaborations	TCSS 562 - Online Daily Feedback Survey - 10/5 Available until Dec 18 at 11:59pm   Due Oct 6 at 8:59pm   -/1 pts
	UW Libraries UW Resources	TCSS 562 - Online Daily Feedback Survey - 9/30 Available until Dec 18 at 11:39pm   Due Oct 4 at 8:59pm   -/1 pts

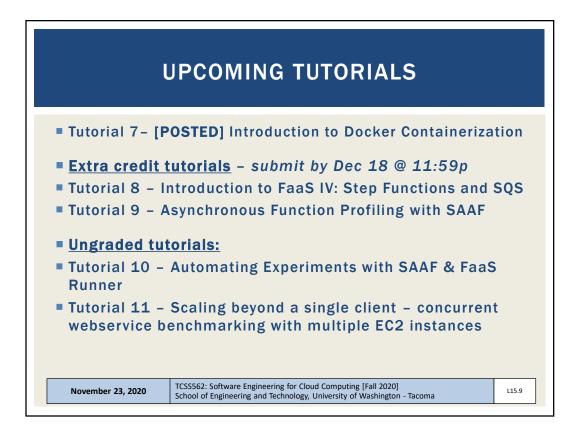
Qui	z Instruct	IONS								_
	Question 1								0.5 pts	
	On a scale o class:	of 1 to 10,	please c	lassify yo	ur persp	ective o	on mater	ial cove	ered in today's	
	1 2	3	4	5	6	7	8	9	10	
	Mostly Review To M	e	Ne	Equal ew and Rev	view				Mostly New to Me	
$\square$	Question 2								0.5 pts	
	Please rate	he pace of	today's	class:						
	1 2	3	4	5	6	7	8	9	10	
	Slow		1	ust Right					Fast	

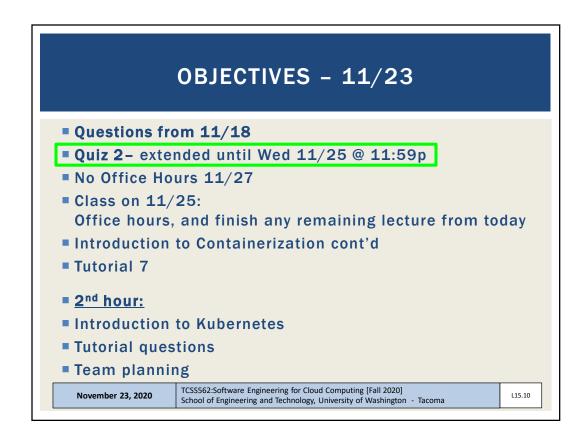


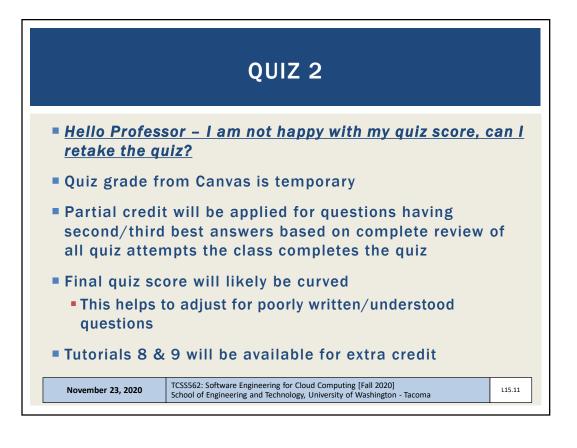


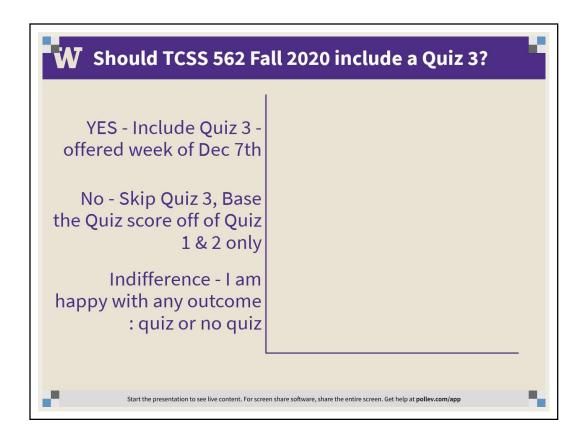


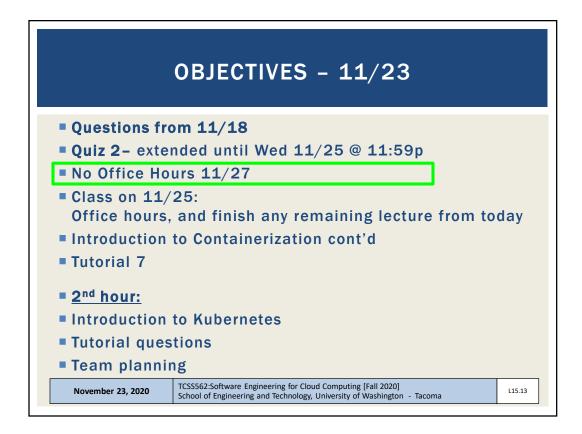


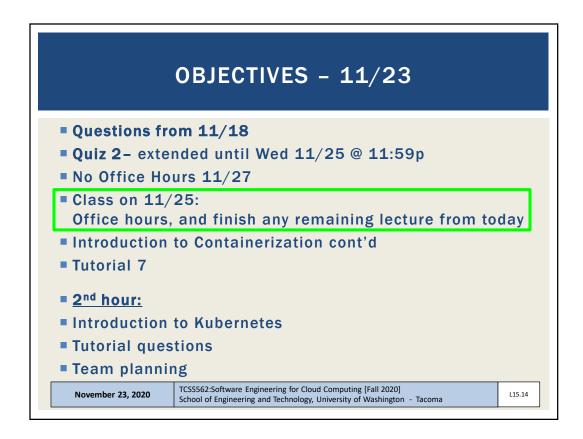


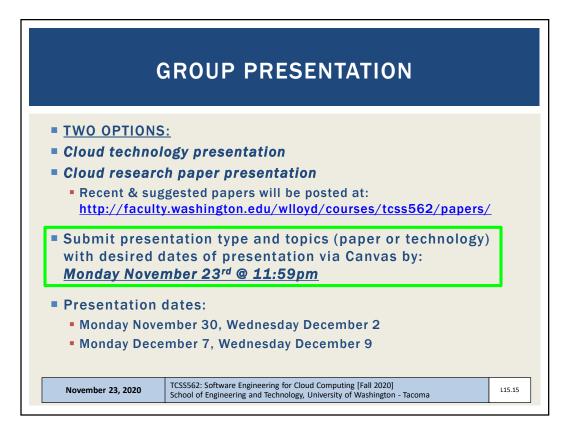


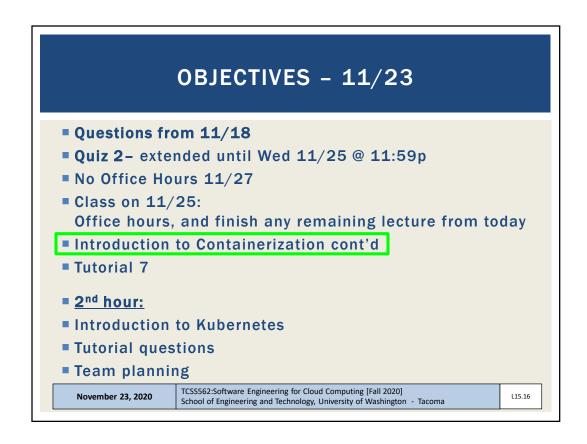


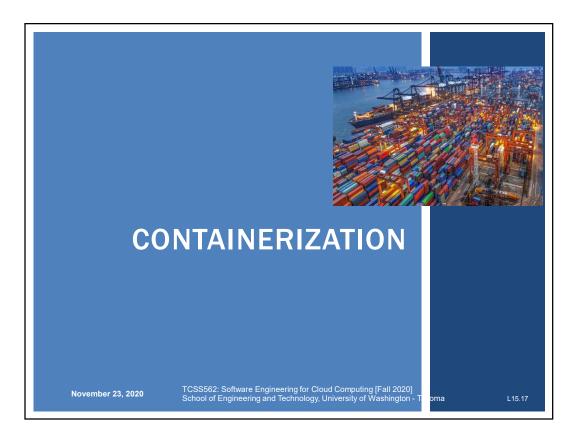


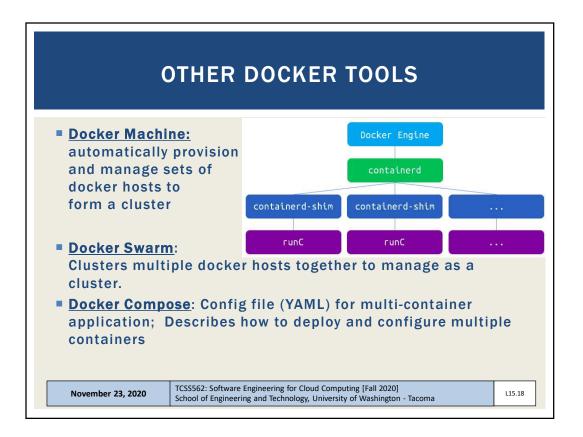


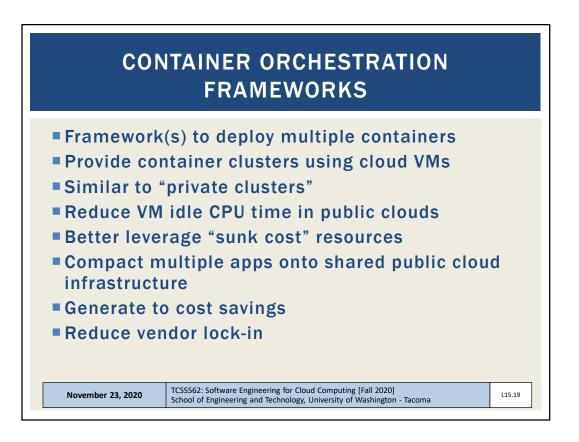


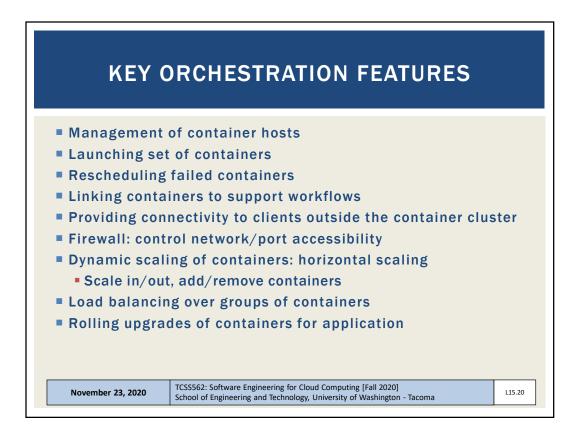


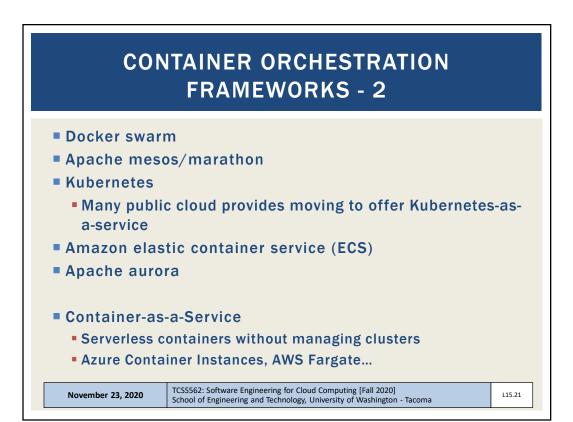


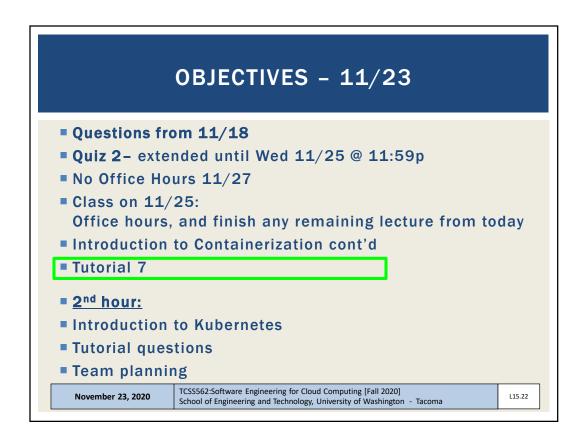


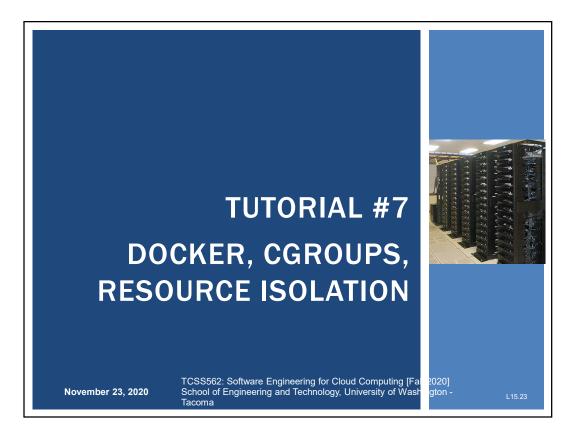


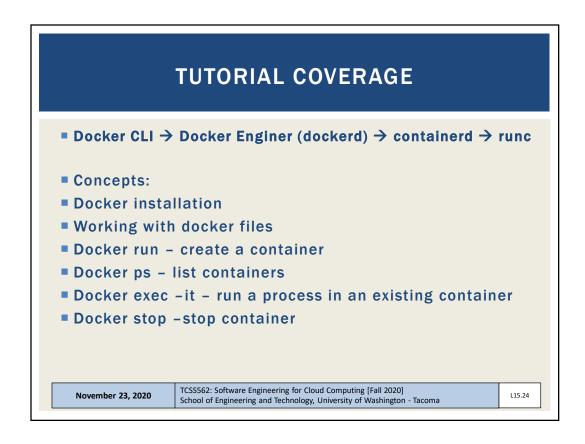




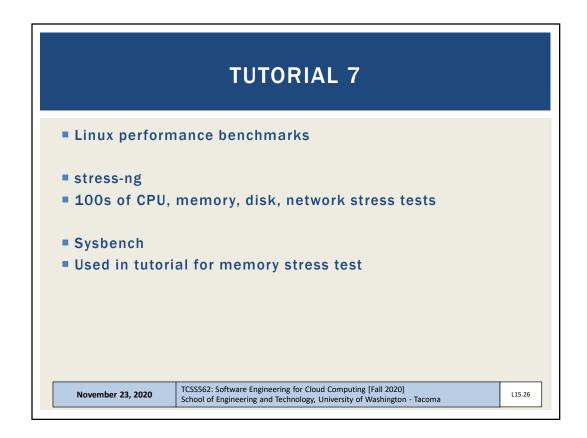




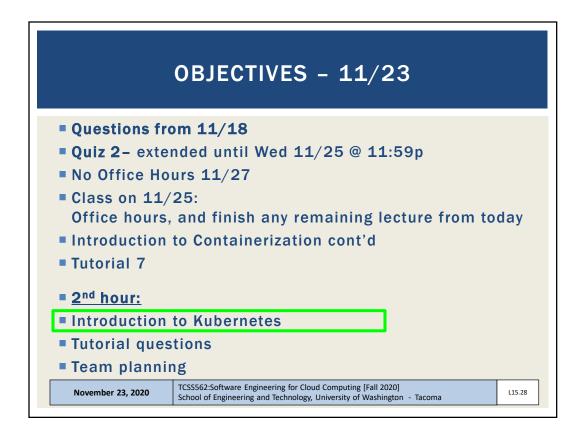


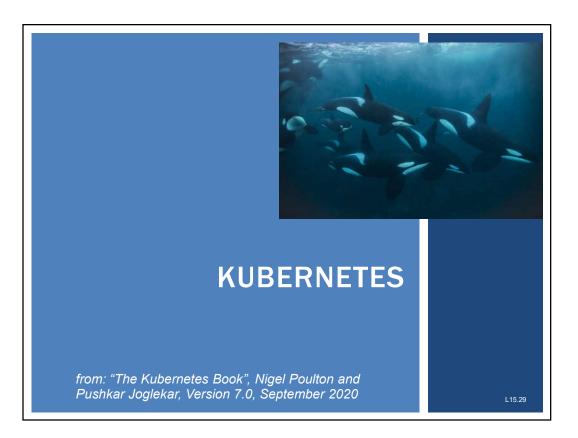


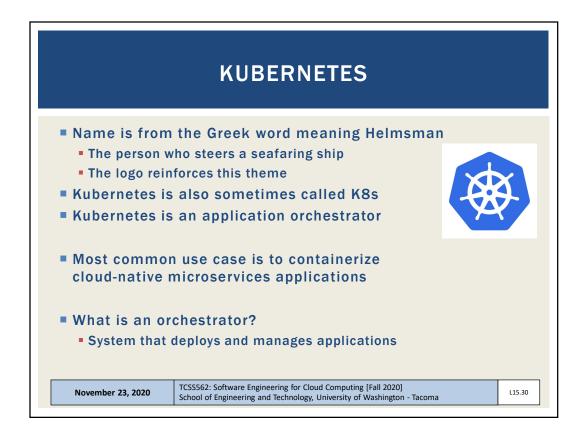
Uninalitus.	
attach	Attach local standard input, output, and error streams to a running container
build	Build an image from a Dockerfile
commit	Create a new image from a container's changes
ср	Copy files/folders between a container and the local filesystem
create	Create a new container
deploy	Deploy a new stack or update an existing stack
diff	Inspect changes to files or directories on a container's filesystem
events	Get real time events from the server
exec	Run a command in a running container
export	Export a container's filesystem as a tar archive
history	Show the history of an image
images	List images
import	Import the contents from a tarball to create a filesystem image
info	Display system-wide information
inspect	Return low-level information on Docker objects
kill	Kill one or more running containers
load	Load an image from a tar archive or STDIN Docker CL
login	Log th to a bocker registry
logout	Log out from a Docker registry
logs	Fetch the logs of a container
pause	Pause all processes within one or more containers
port	List port mappings or a specific mapping for the container
ps	List containers
pull	Pull an image or a repository from a registry
push	Push an image or a repository to a registry
гепате	Rename a container
restart	Restart one or more containers
гm	Remove one or more containers
rmi	Remove one or more images
run	Run a command in a new container
save	Save one or more images to a tar archive (streamed to STDOUT by default)
search	Search the Docker Hub for images
start	Start one or more stopped containers
stats	Display a live stream of container(s) resource usage statistics
stop	Stop one or more running containers
tag	Create a tag TARGET_IMAGE that refers to SOURCE_IMAGE
top	Display the running processes of a container
unpause	Unpause all processes within one or more containers
update	Update configuration of one or more containers
version	Show the Docker version information
wait	Block until one or more containers stop, then print their exit codes

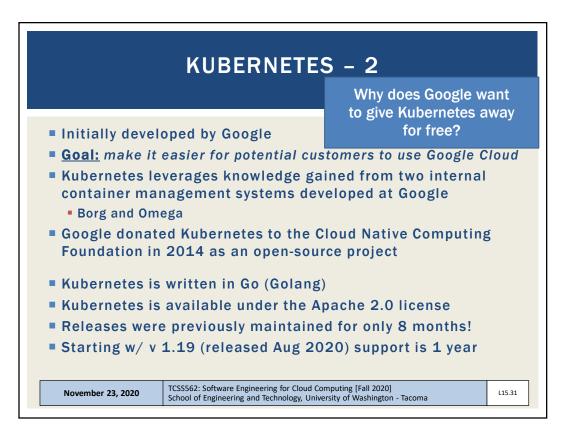


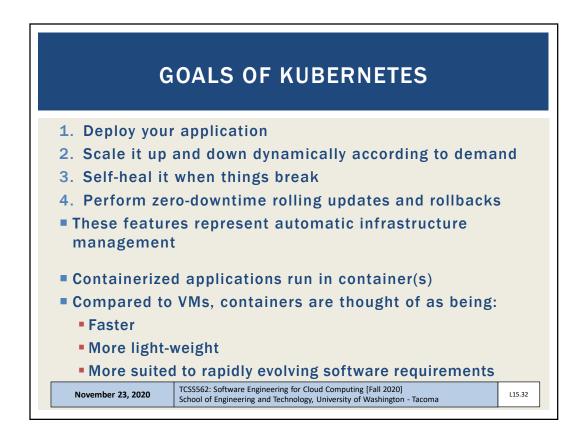


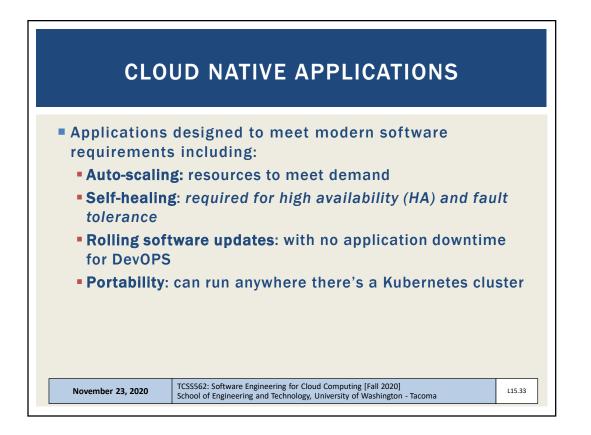


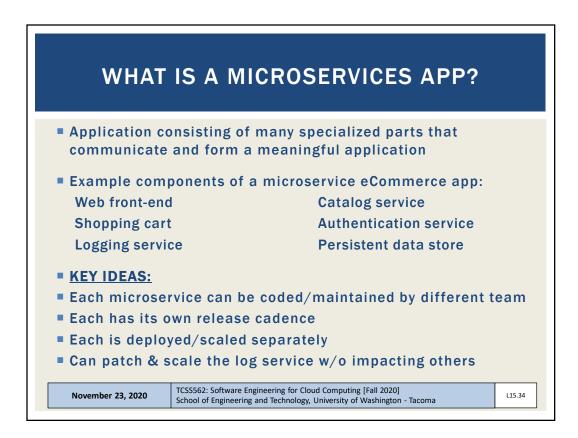


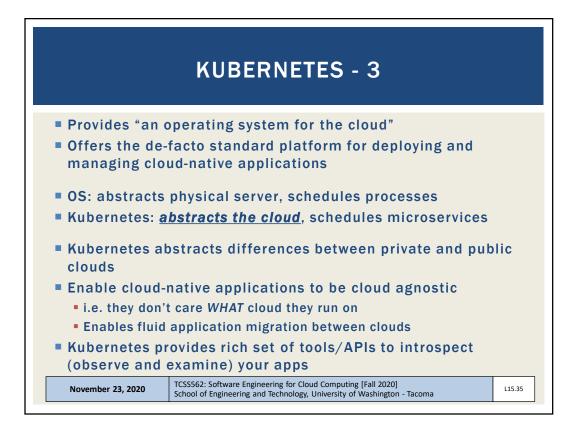


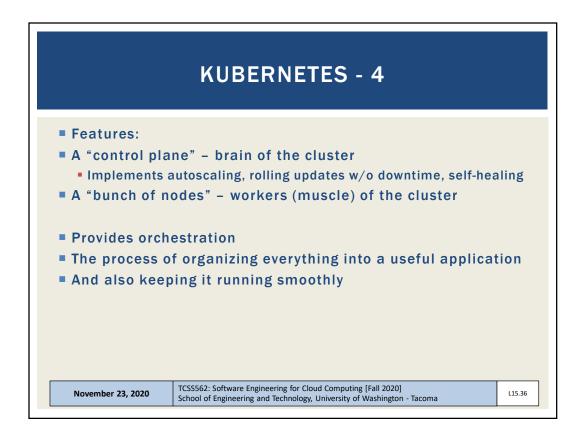


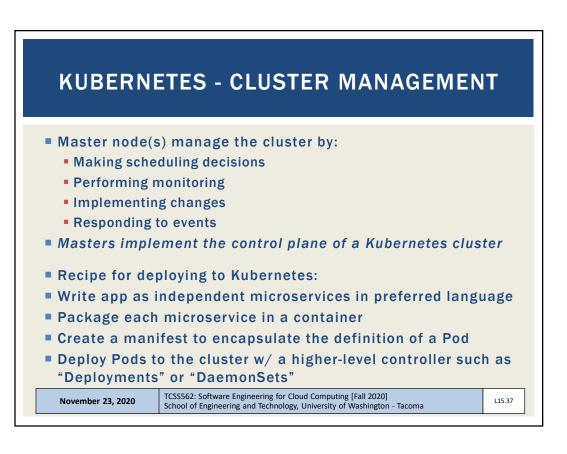


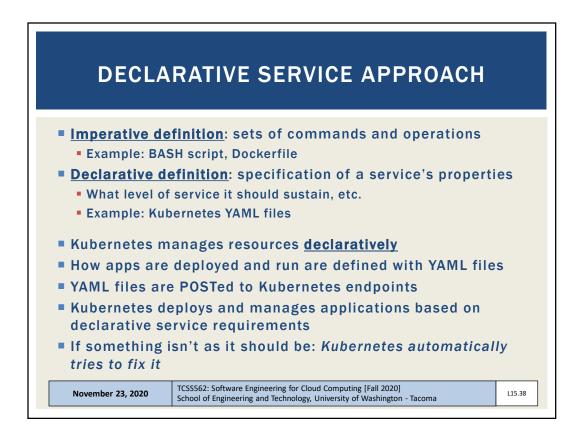


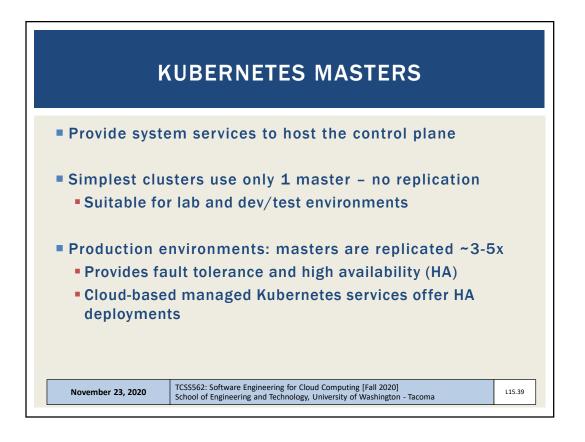


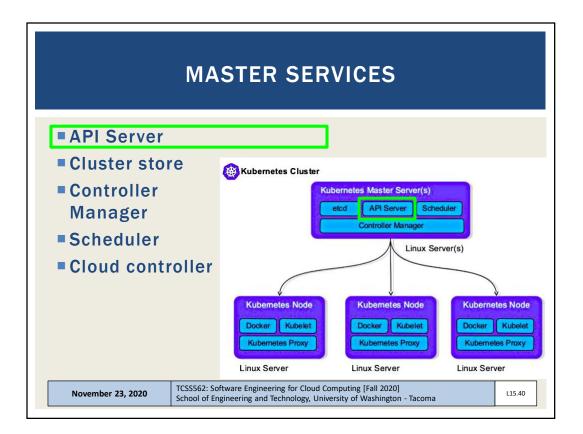


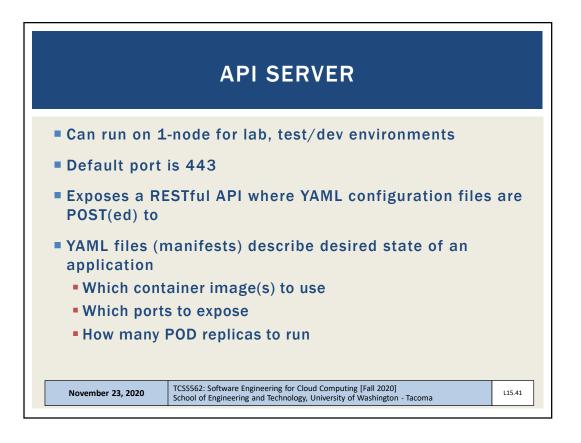


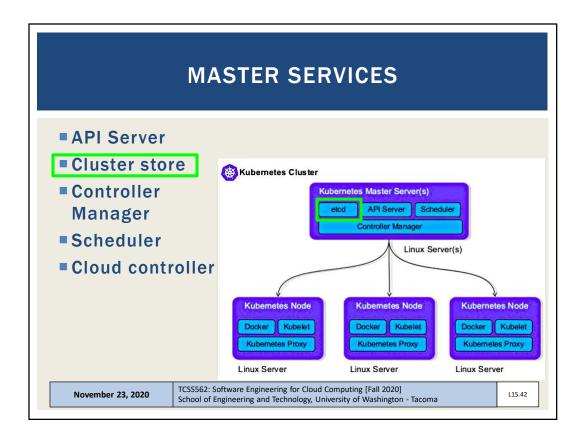


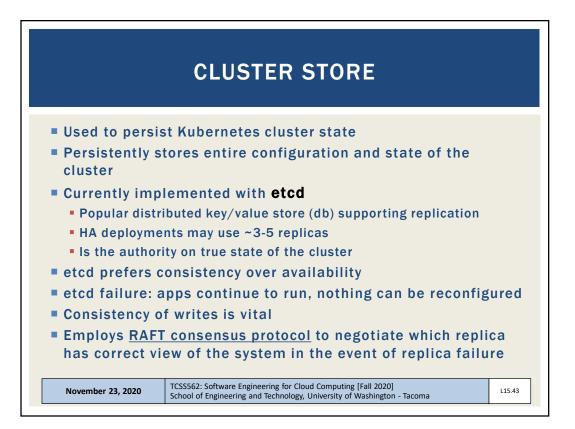


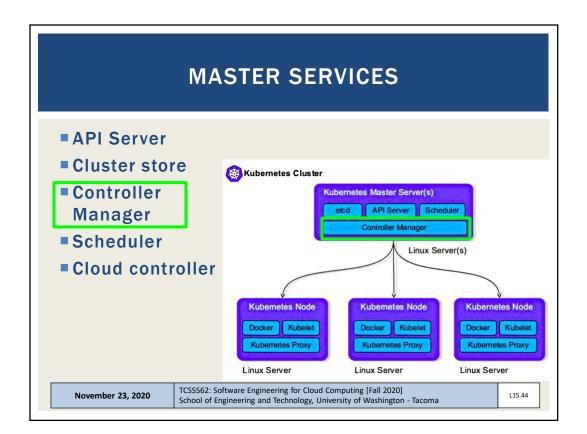


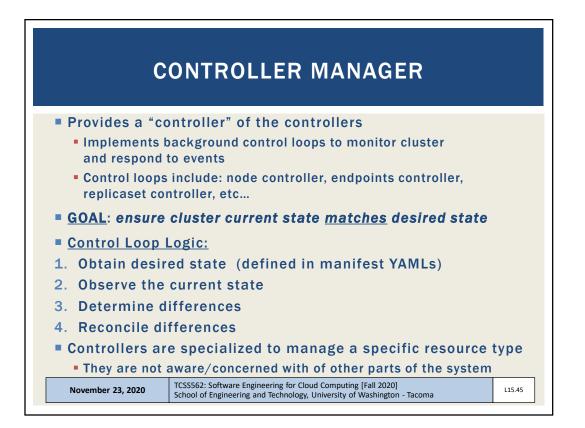


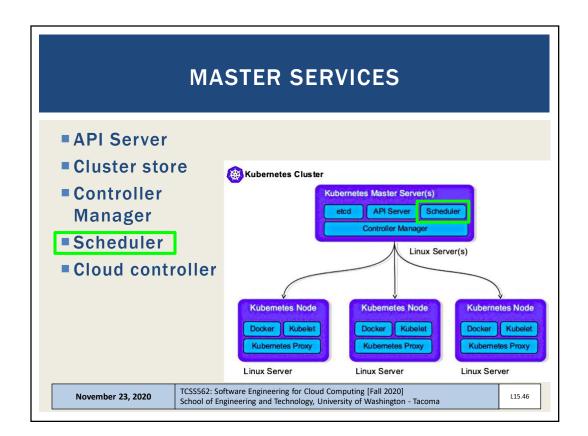


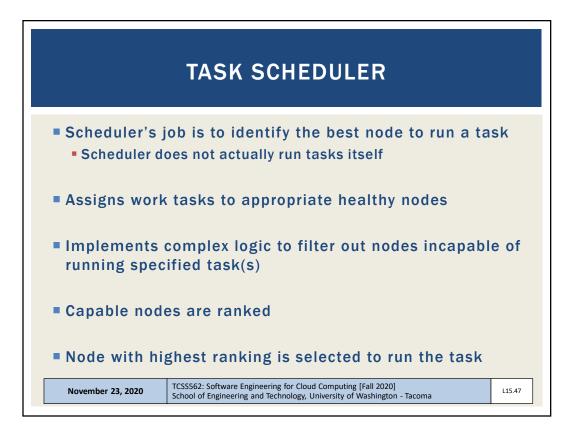


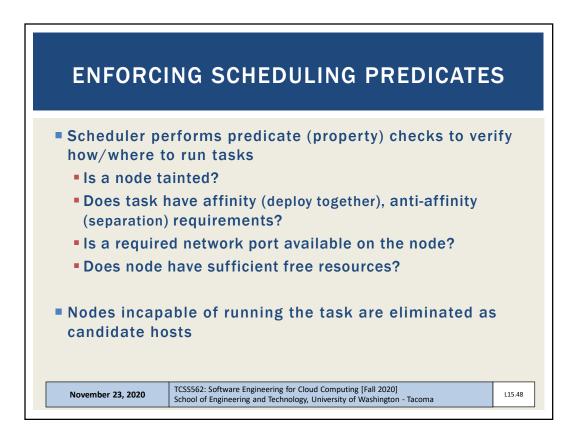


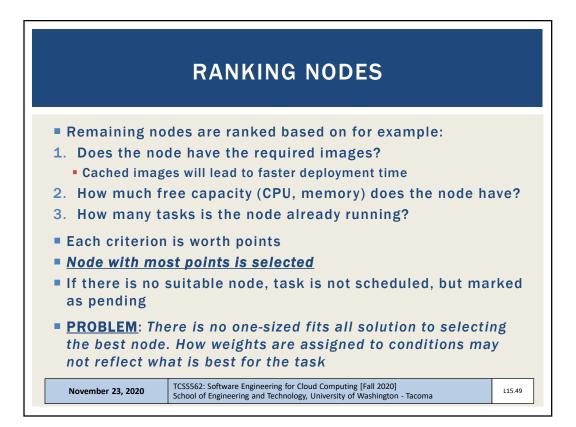


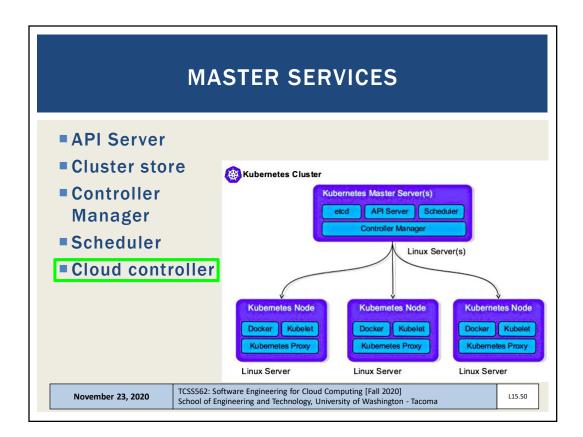


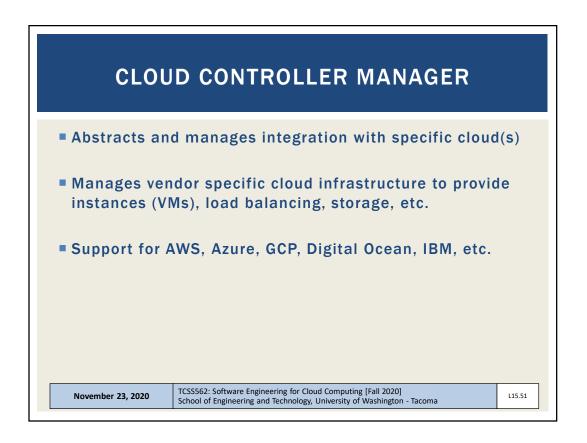


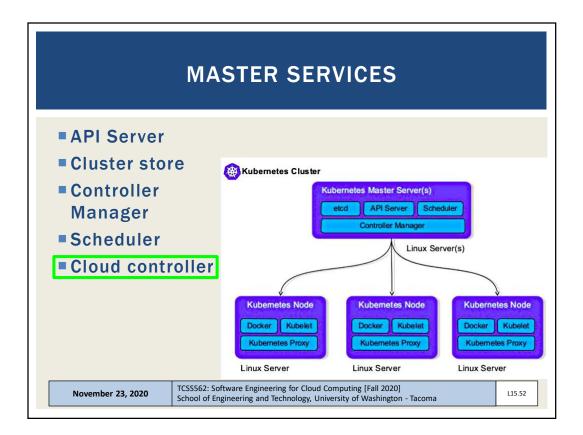


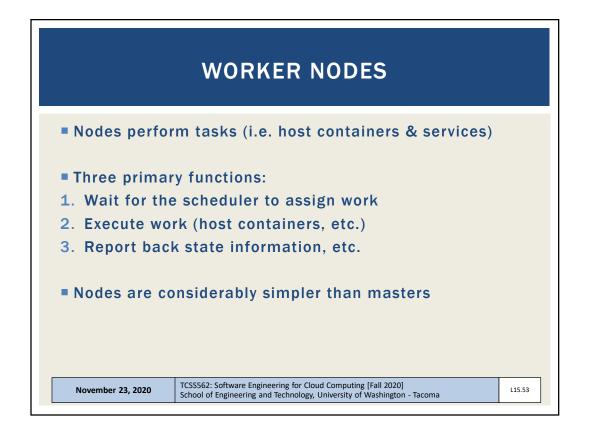


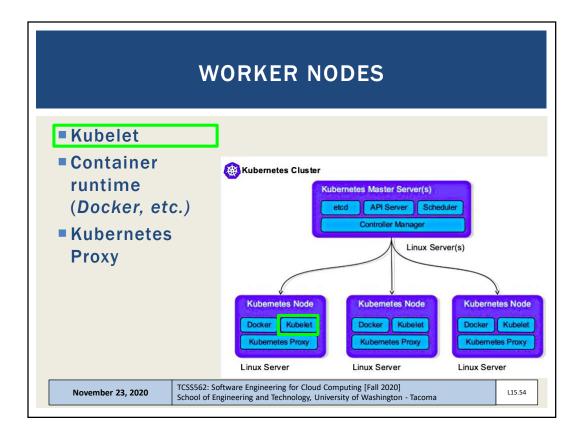


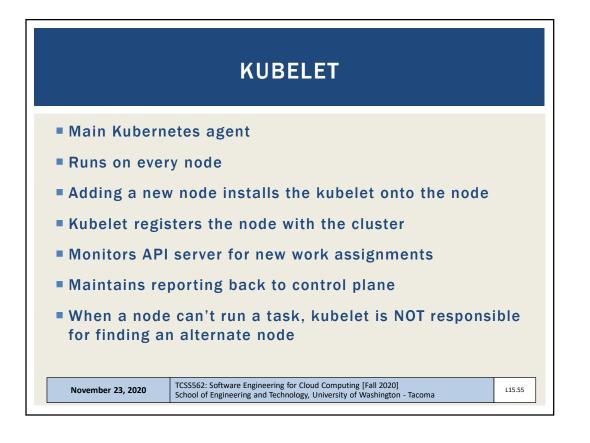


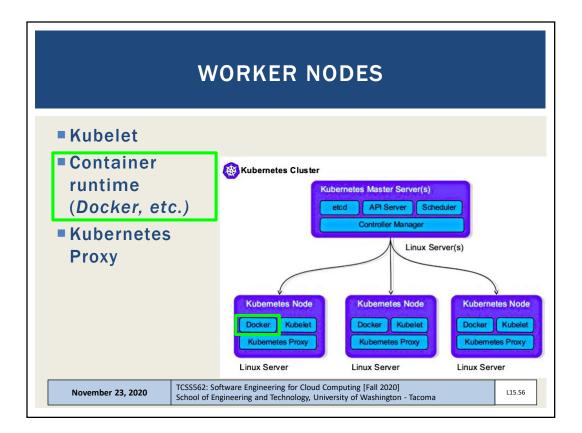


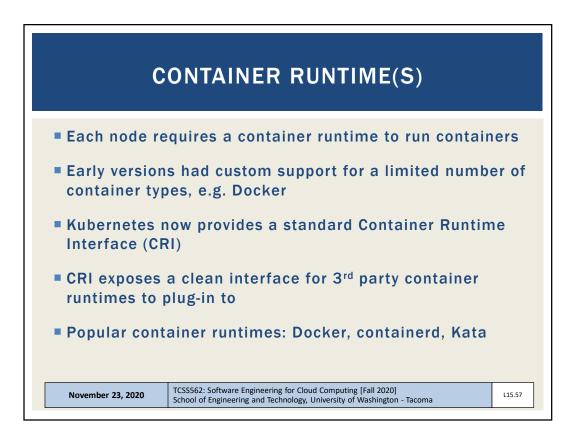


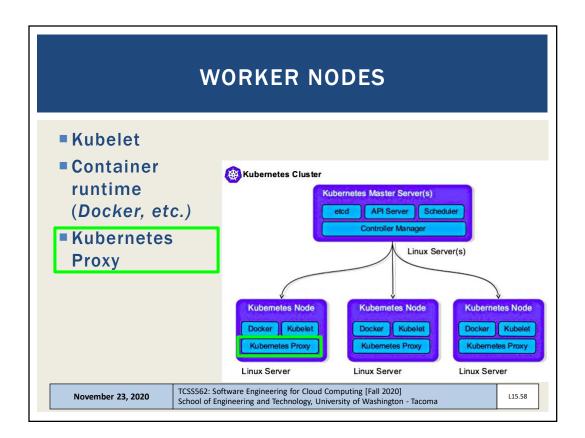


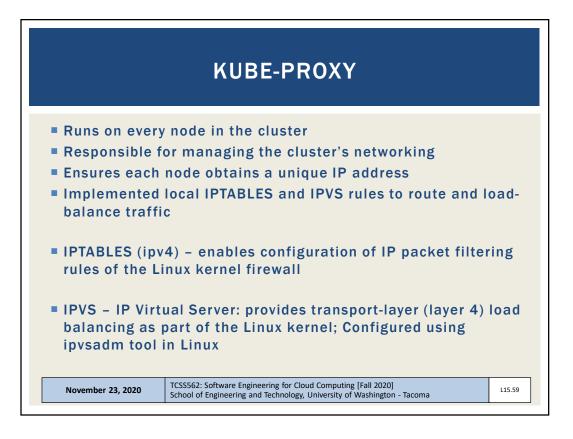


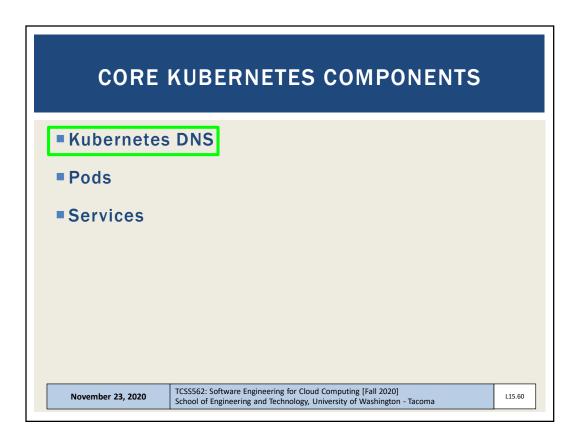


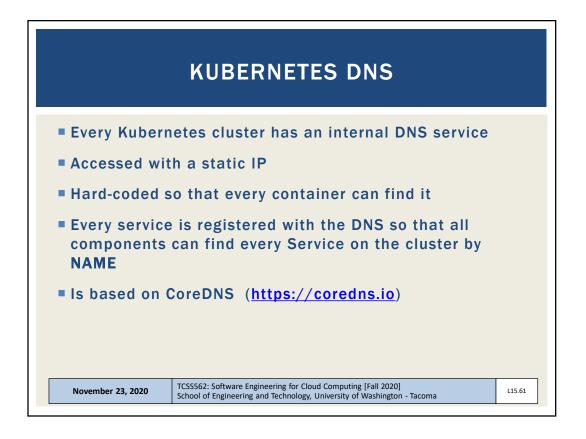




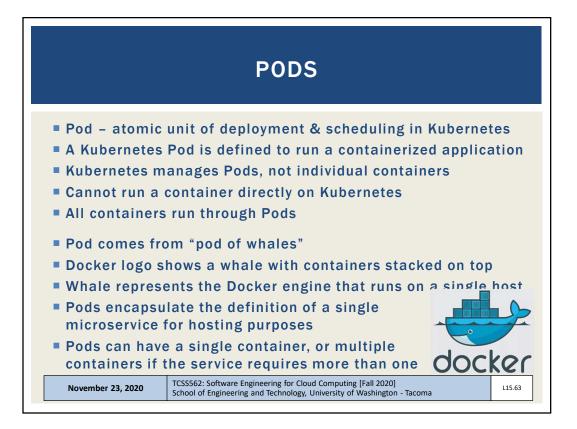


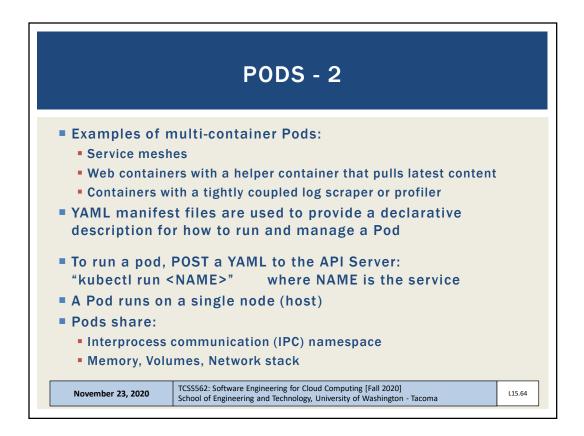


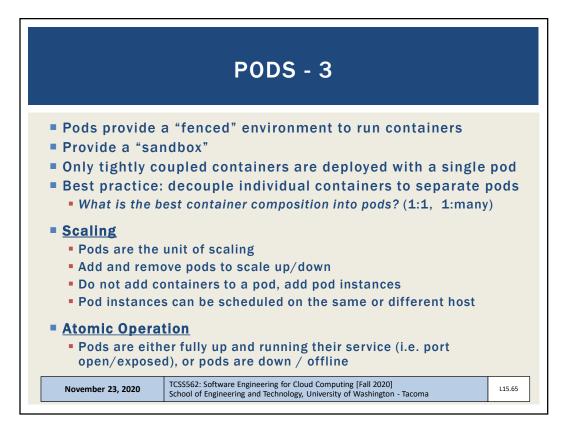


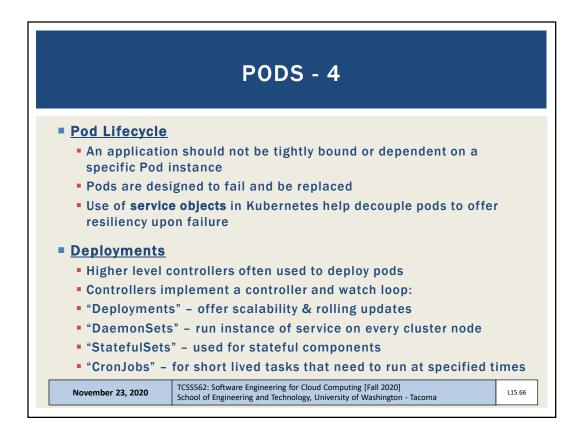


CORE	KUBERNETES COMPONENTS	
Kubernetes	DNS	
■ Pods		
Services		
	TCSCE61: Coffware Engineering for Cloud Computing [Coll 2020]	
November 23, 2020	TCSS562: Software Engineering for Cloud Computing [Fall 2020] School of Engineering and Technology, University of Washington - Tacoma	L15.62









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