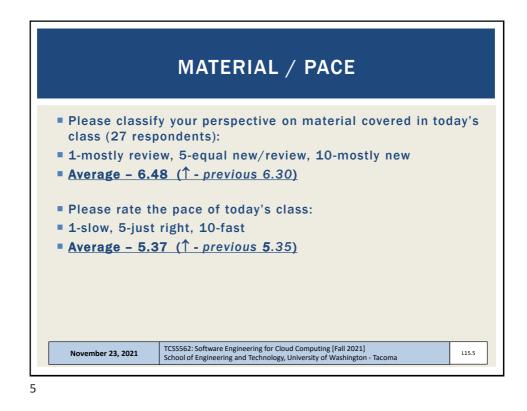
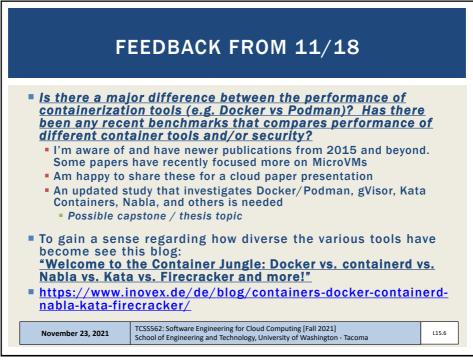


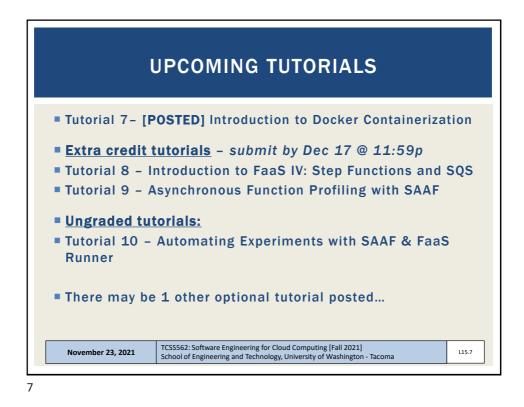


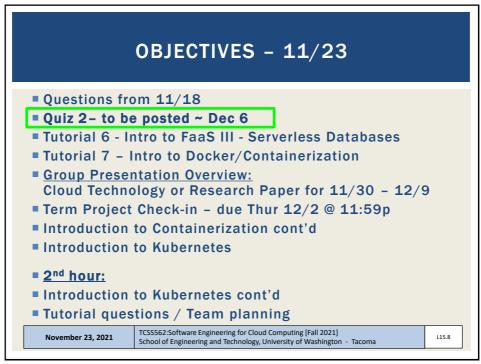
		FEEDBACK SURVEY					
	k Quiz in Car	ivas – Take After Each Class					
 Extra Credit for completing 	Announcements Assignments	Upcoming Assignments					
	Discussions	Class Activity 1 – Implicit vs. Explicit Parallelism Available until Oct 11 at 11:59pm Due Oct 7 at 7:30pm -/10 pts					
	Grades People	Tutorial 1 - Linux Available until Oct 19 at 11:59pm Due Oct 15 at 11:59pm -/20 pts					
	Pages Files	▼ Past Assignments					
	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 8:39pm -/1 pts					
November 23, 2021	TCSS562-Software Engin	eering for Cloud Computing [Fall 2021]					

Sta	arted:	5 562 Oct 7 at 1 Instr	1:13am		Daily	Feedb	oack S	Surve	y - 10	/5			
[Question 1											
		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 Equal Review To Me New and Review									Mostly New to Me		
(Questi	on 2								0.5 pts		
		Please rate the pace of today's class:											
		1	2	3	4	5	6	7	8	9	10		
		Slow			J	ust Right					Fast		
November 23	s, 202	1				Enginee					021] gton - Tacoma	L15	.4

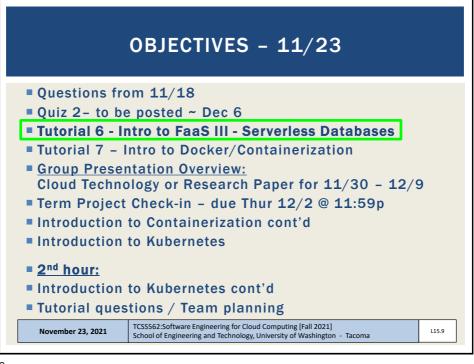


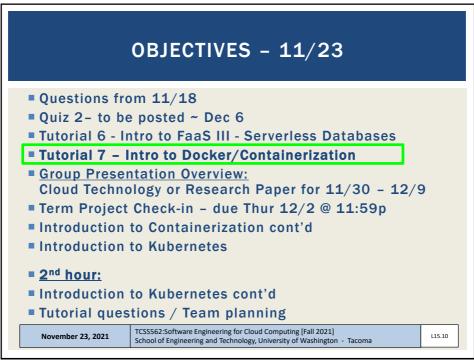




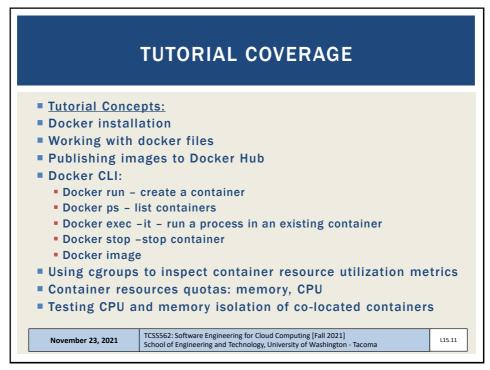




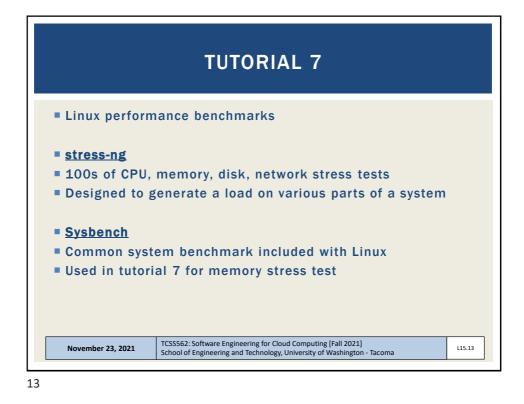


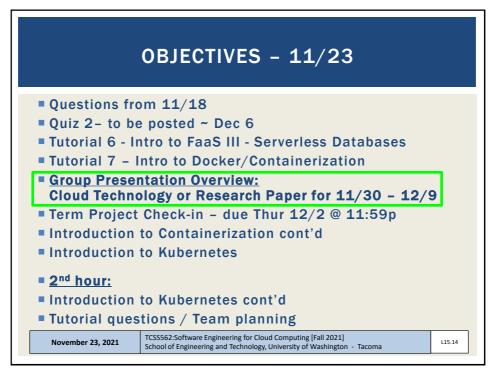




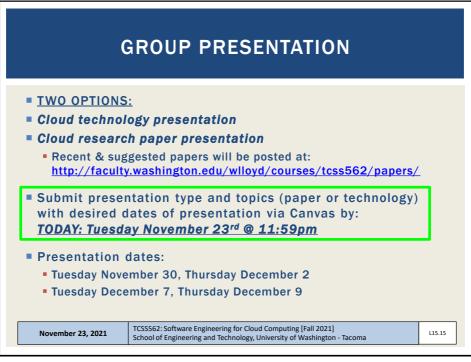


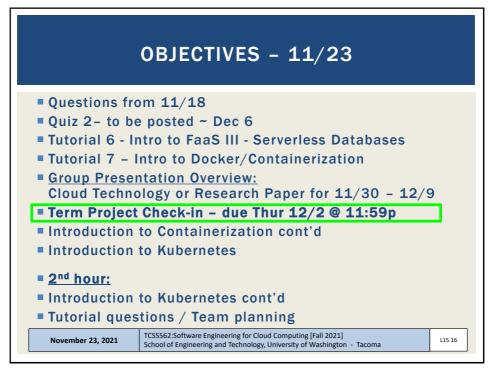
attach Attach local standard input, output, and error streams to a running conta	iner
build Build an image from a Dockerfile	
commit Create a new image from a container's changes	
cp Copy files/folders between a container and the local filesystem	
create Create a new container	
deploy Deploy a new stack 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 C	
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 appings or a specific mapping for the container	
ps List containers	
ps List containers pull Pull an image or a repository from a registry	
push Push an image or a repository to a registry	
rename Rename a container	
restart Restart one or more containers	
rm 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)	
save save one of more thages to a tar archive (streamed to shoot by default) search Search the Docker Hub for images	
start Start one or more stopped containers	
start Start one or more stopped containers stats Display a live stream of container(s) resource usage statistics	
stats Display a live stream or container(s) resource usage statistics	
top Display the running processes of a container unpause Unpause all processes within one or more containers	
unpause Unpause all processes within one or more containers update Update configuration of one or more containers	
update update configuration of one of more containers version. Show the Docker version information	
wait Block until one or more containers stop, then print their exit codes	
watt brock until one of more containers stop, then print their exit codes	



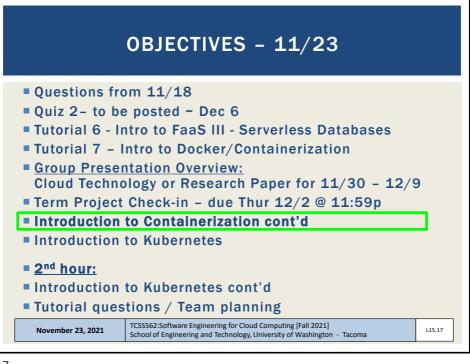


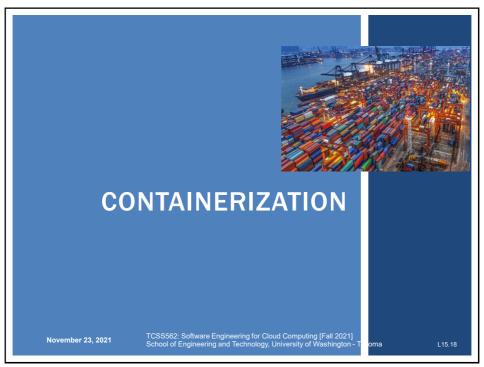


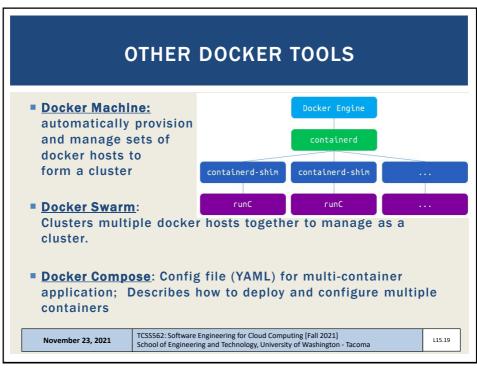


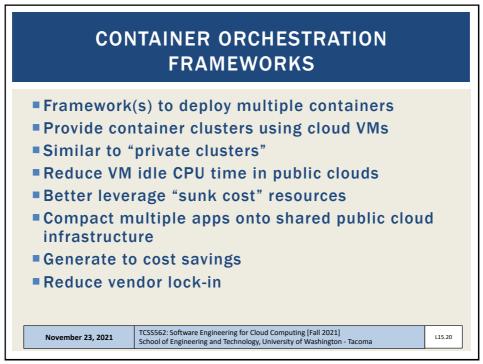


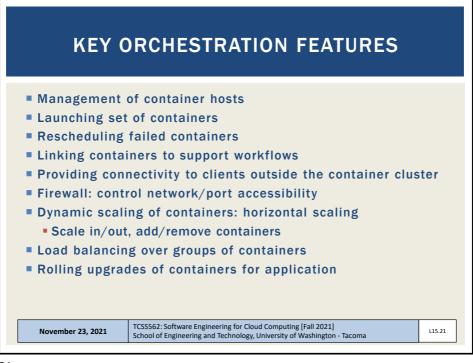


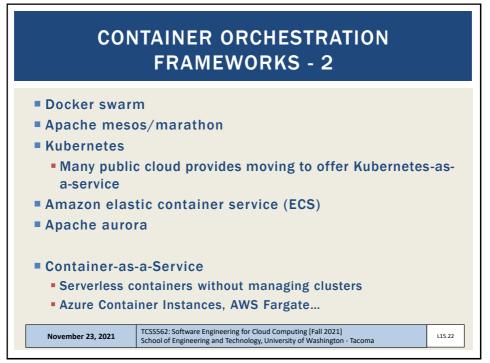


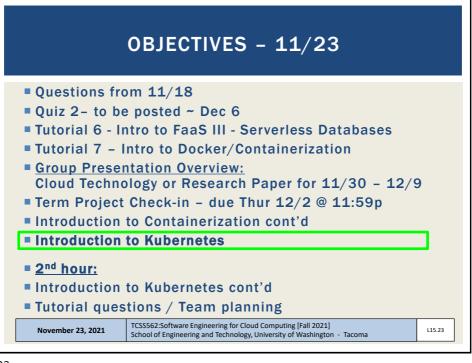


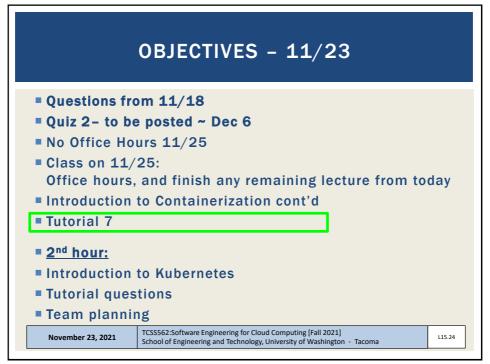




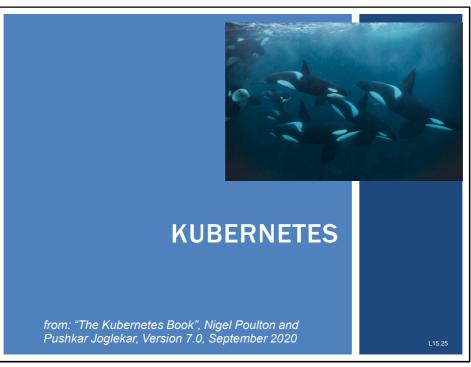


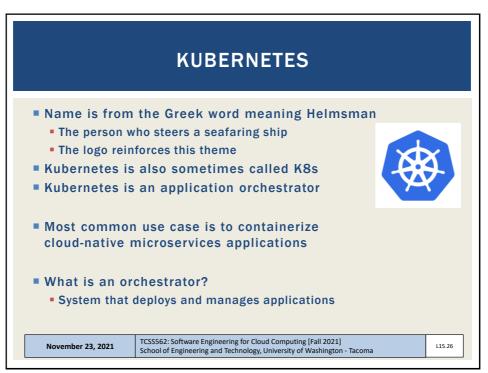




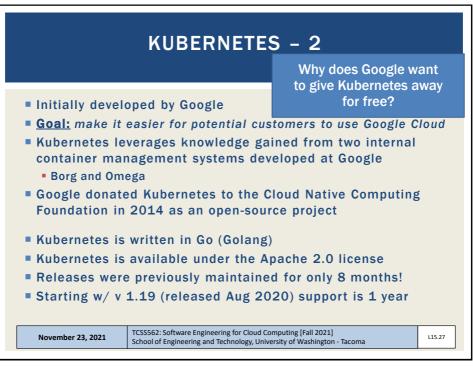


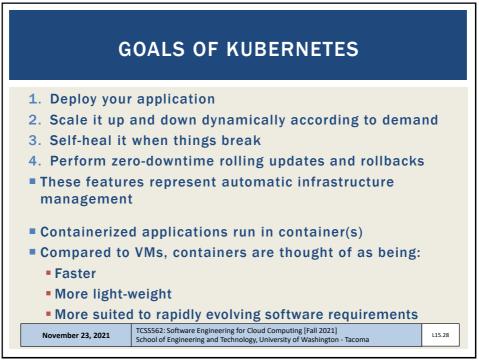




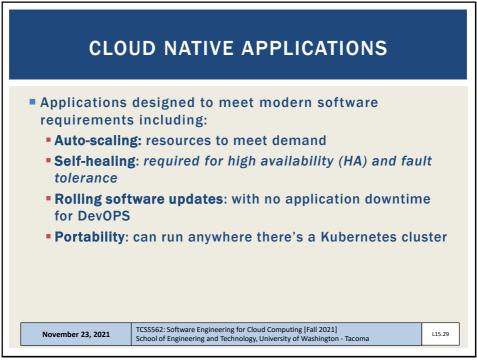


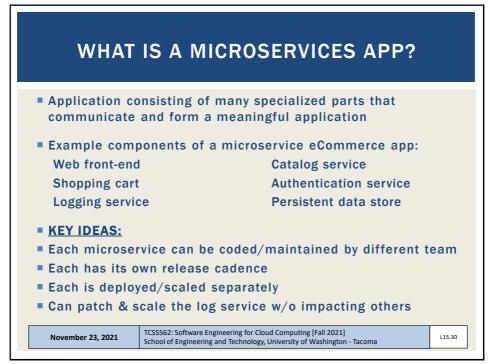




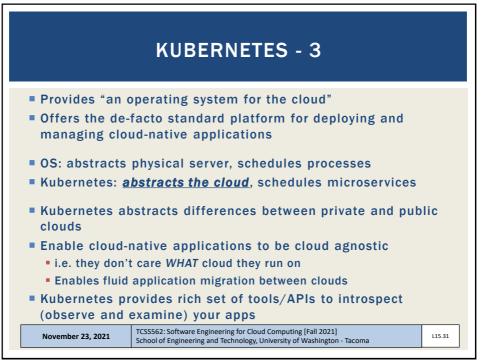


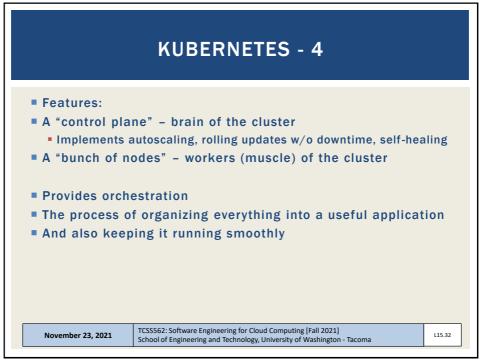


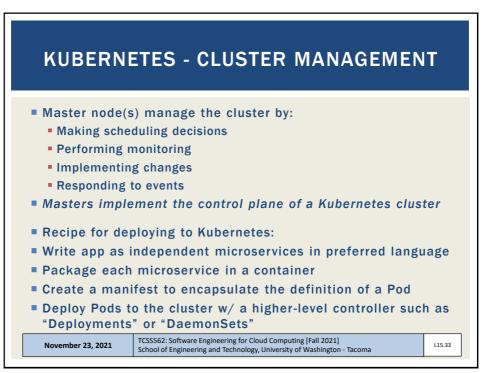


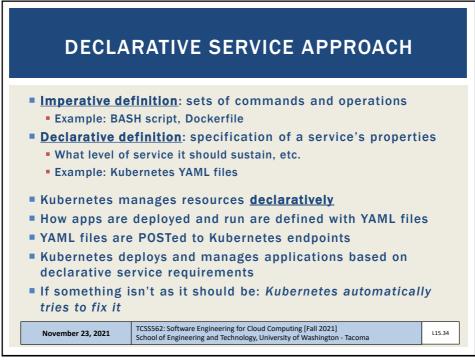


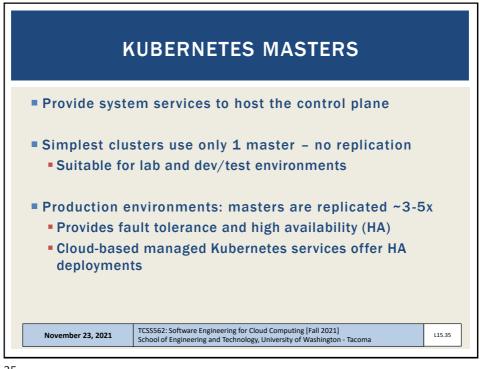


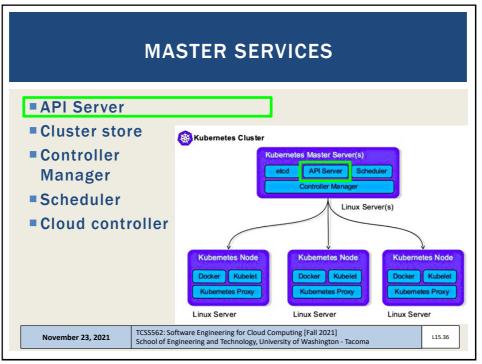




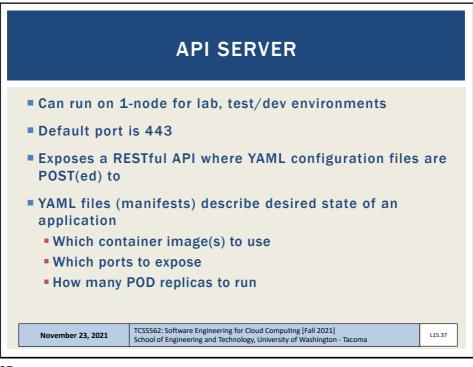




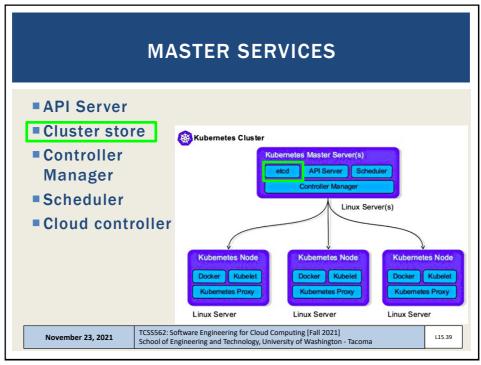


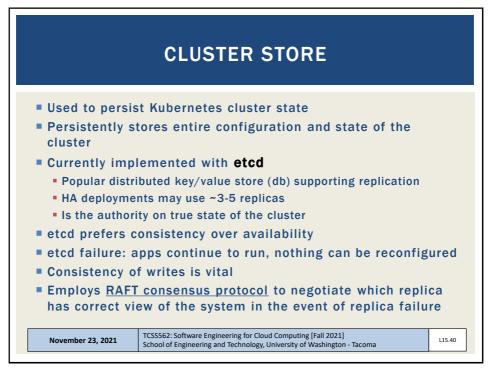


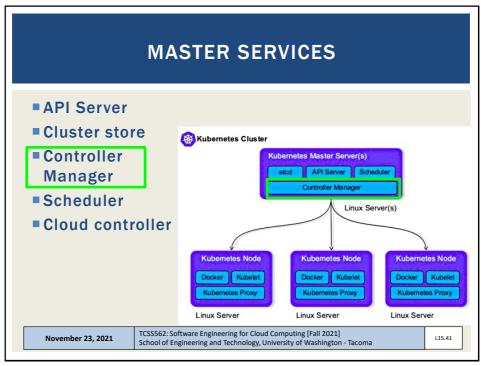


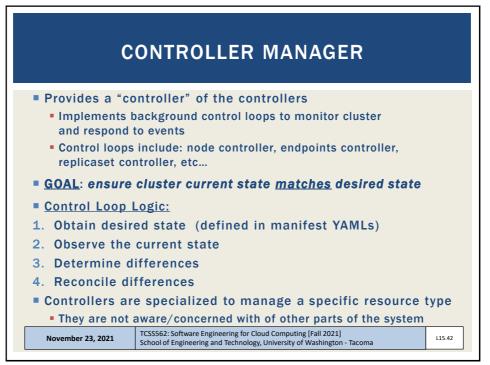


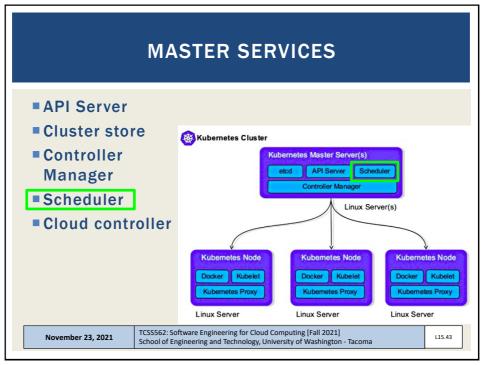


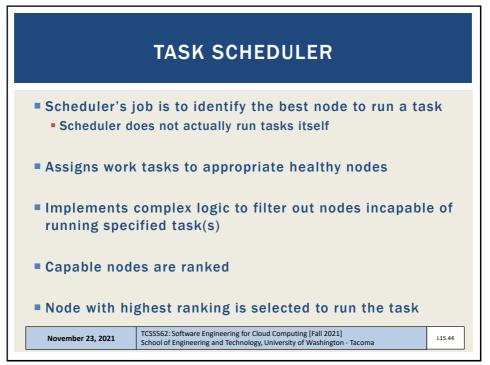


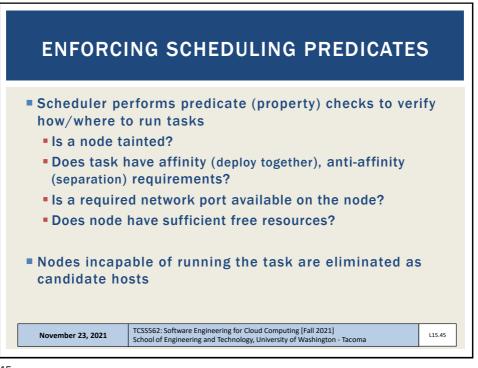












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