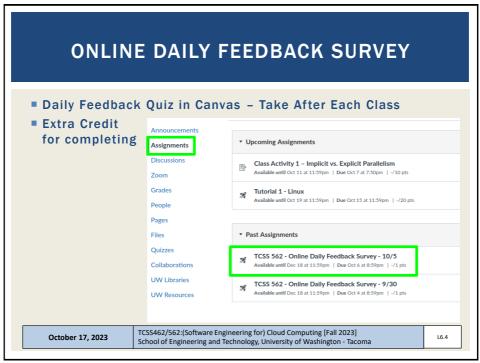
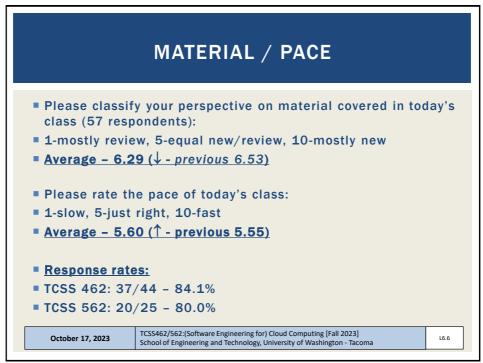




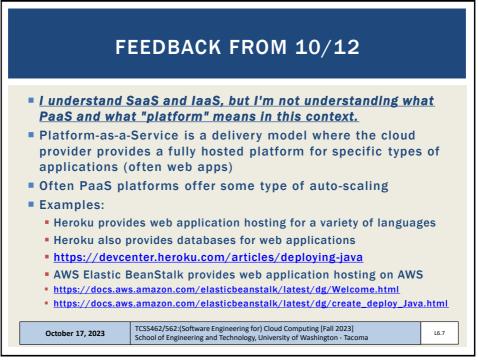
OFF	FICE HOURS - FALL 2023
■ <u>Tuesdays:</u>	
• 2:30 to 3:	30 pm - CP 229
■ <u>Fridays</u>	
•11:00 am	to 12:00 pm – ONLINE via Zoom
■Or email f	or appointment
> Office Hours set b	based on Student Demographics survey feedback
October 17, 2023	TCSS462/562:(Software Engineering for) Cloud Computing [Fall 2023]     L6.3       School of Engineering and Technology, University of Washington - Tacoma     L6.3

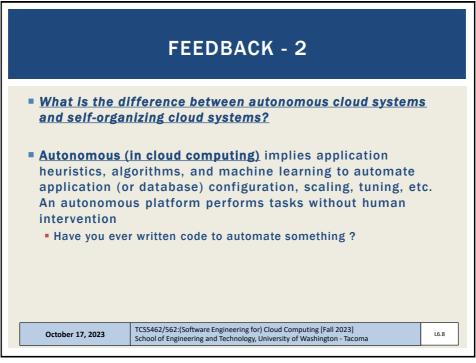


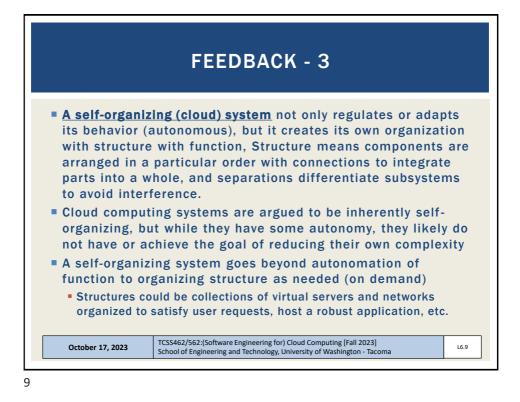
	z Instructio	115								
D	Question 1	Question 1 0.5 pts On a scale of 1 to 10, please classify your perspective on material covered in today's class:							0.5 pts	
	1 2	3	4	5	6	7	8	9	10	
	Mostly Review To Me		Nev	Equal and Rev	view				Mostly New to Me	
	Question 2								0.5	1
	Question 2								0.5 pts	-
	Please rate the	pace of	today's c	lass:						
	1 2	3	4	5	6	7	8	9	10	
				st Right					Fast	

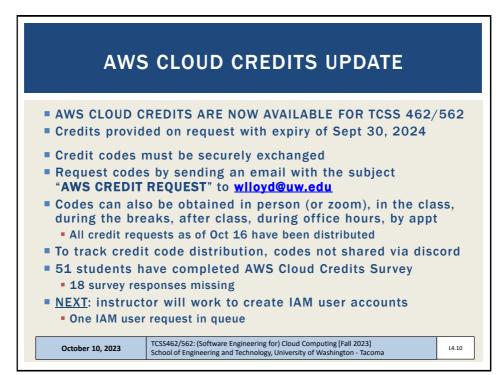


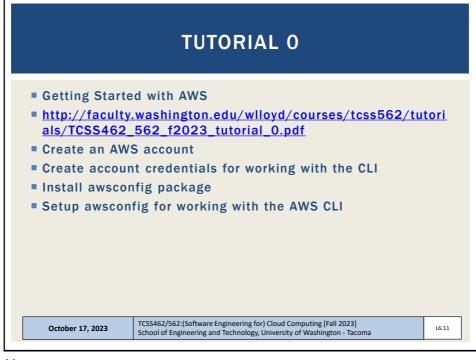






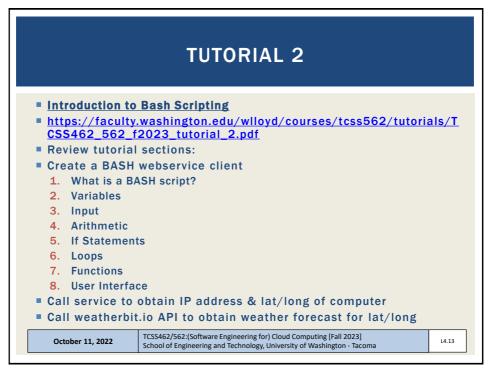


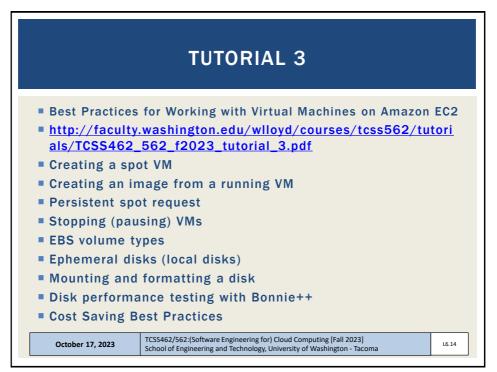




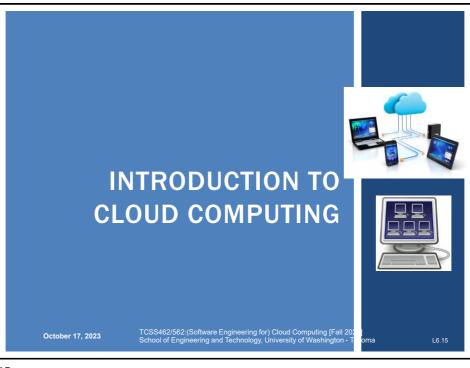
TUTORIAL 1							
Introduction to Linux & the Command Line							
https://faculty.washington.edu/wlloyd/courses/tcss562/tutori							
als/TCSS462_562_f2023_tutorial_1.pdf							
Tutorial Sections:							
1. The Command Line							
2. Basic Navigation							
3. More About Files							
4. Manual Pages							
5. File Manipulation							
6. VI – Text Editor							
7. Wildcards							
8. Permissions							
9. Filters							
10. Grep and regular expressions							
11. Piping and Redirection							
12. Process Management							
October 11, 2022         TCSS462/562:(Software Engineering for) Cloud Computing [Fall 2023] School of Engineering and Technology, University of Washington - Tacoma         L4.12							

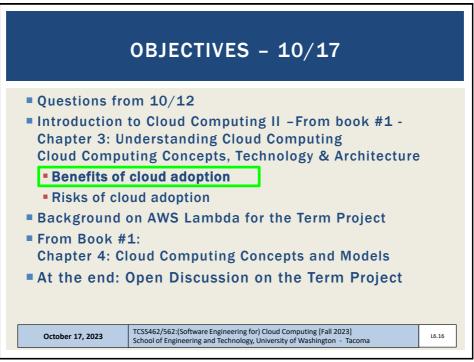


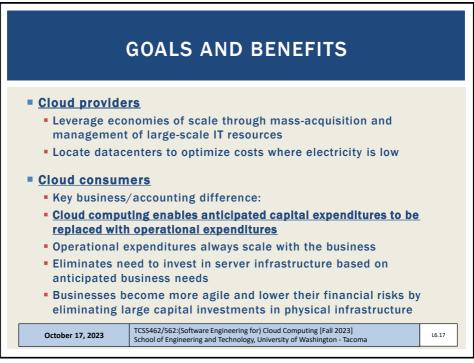


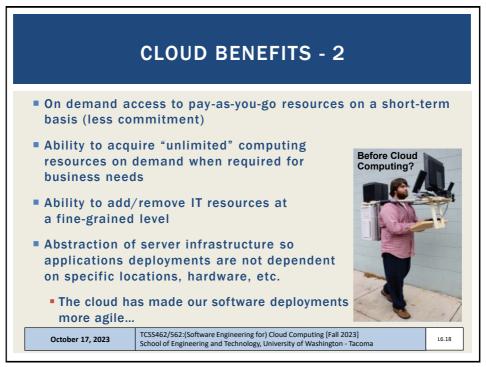




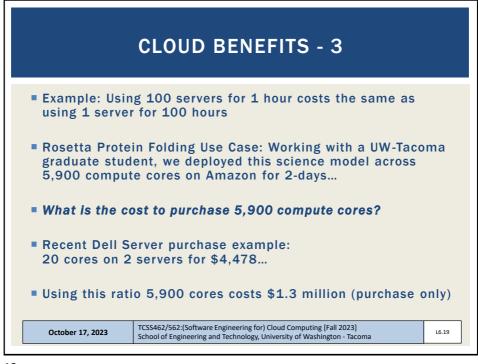




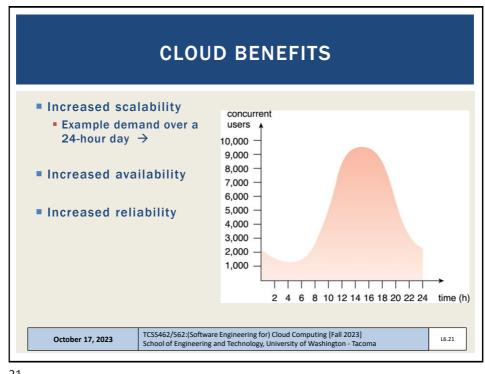


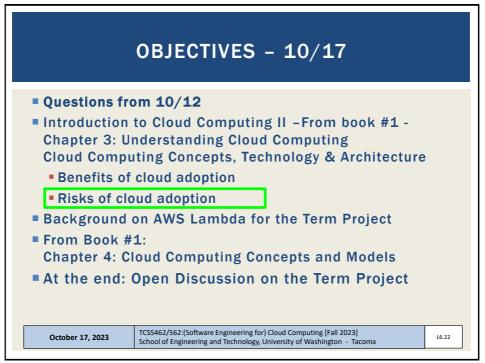


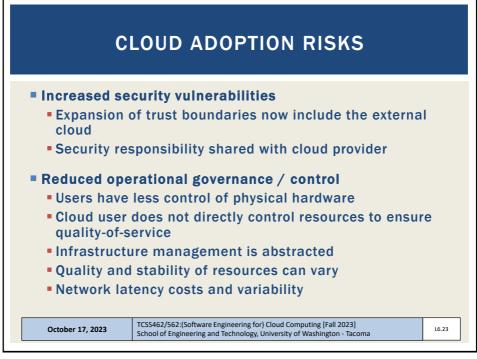


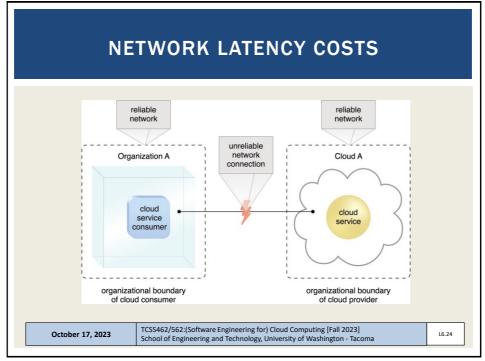


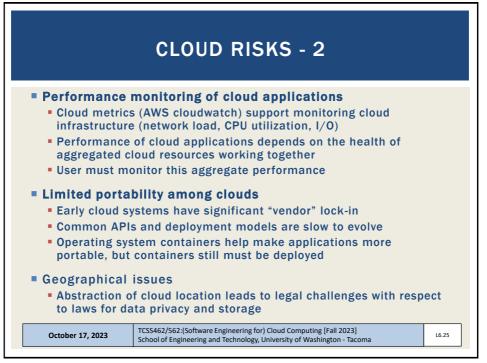


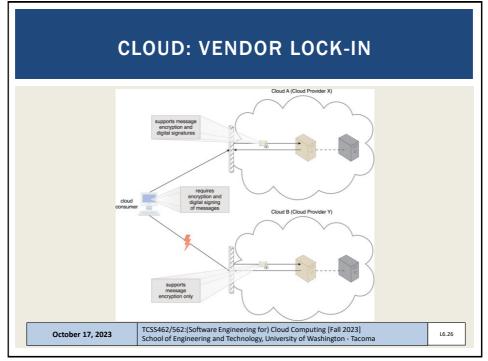


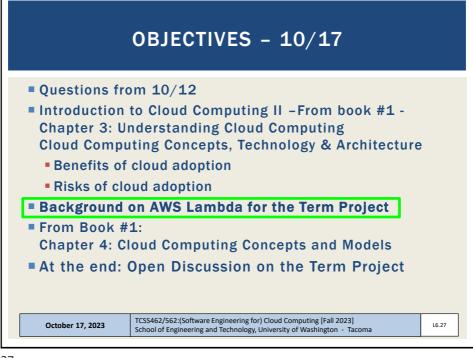


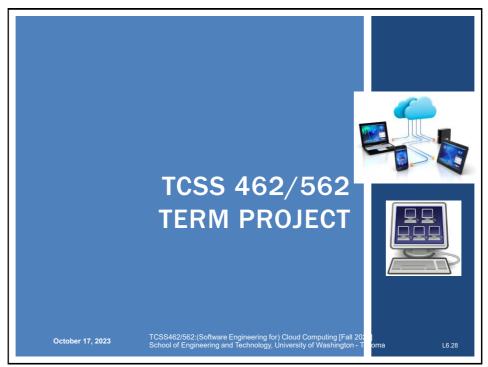


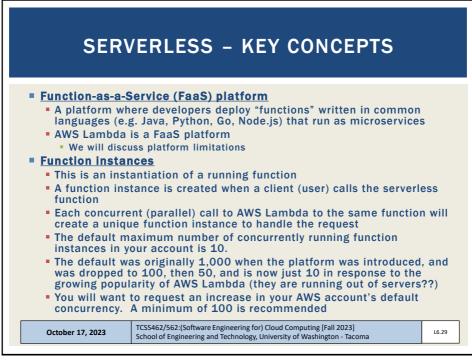


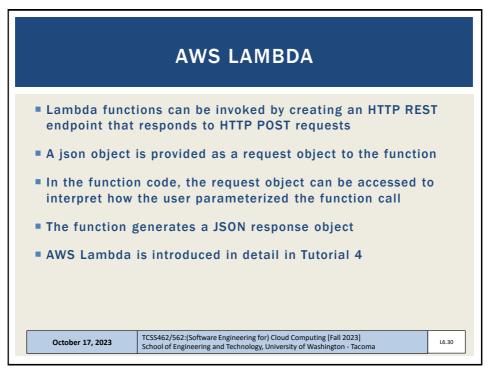


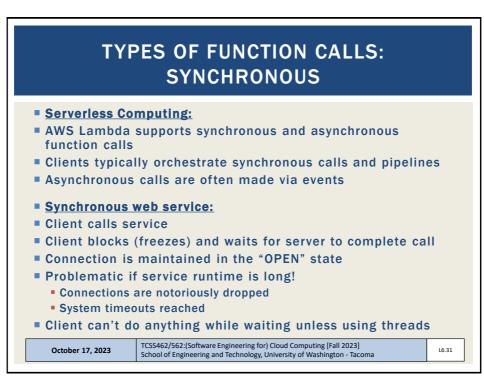


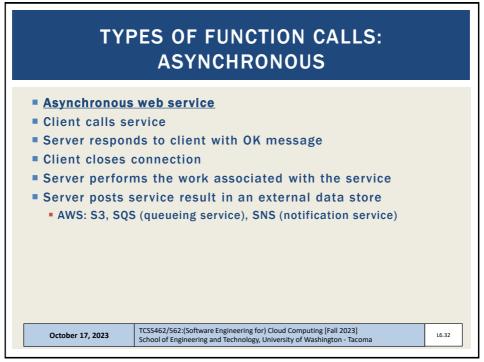


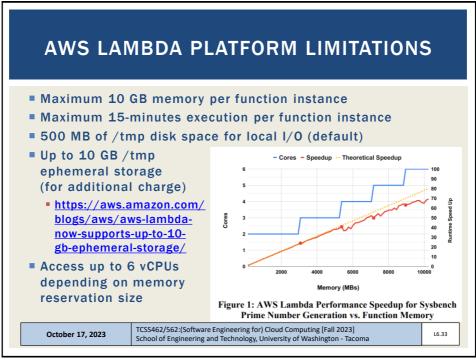


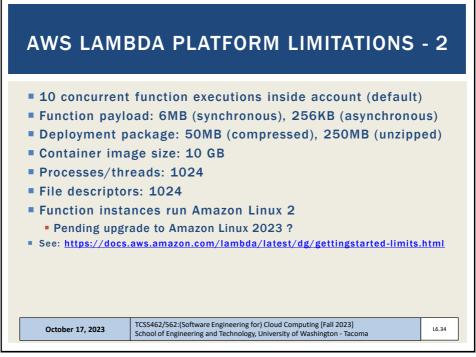


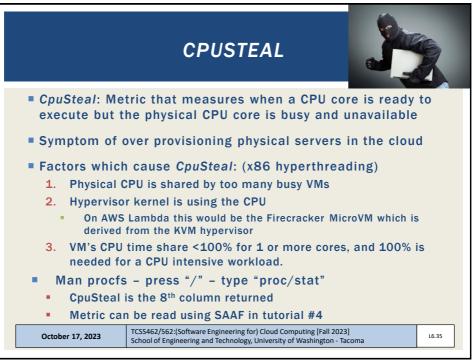


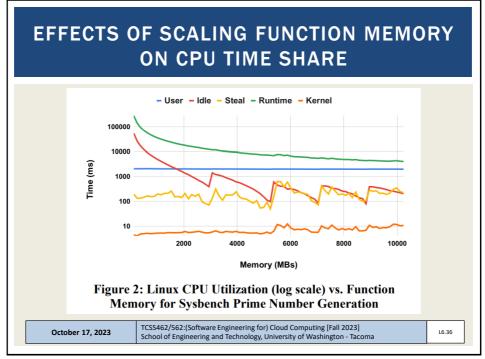


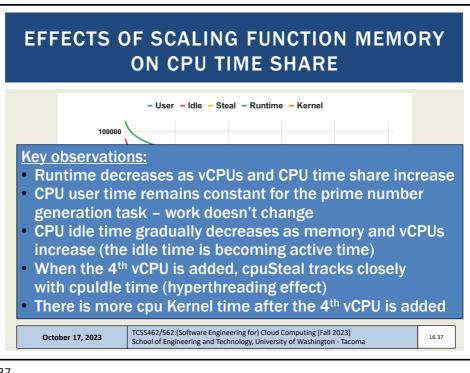




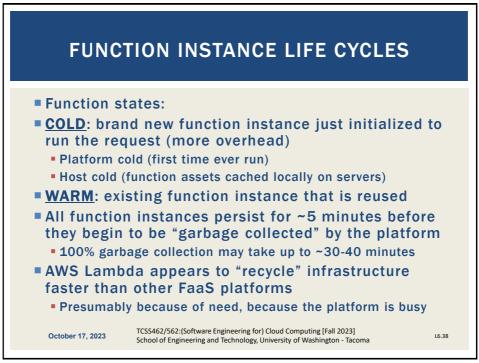


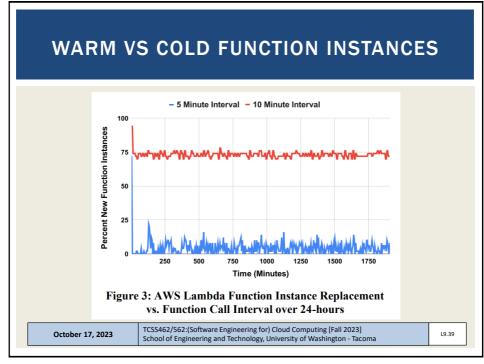


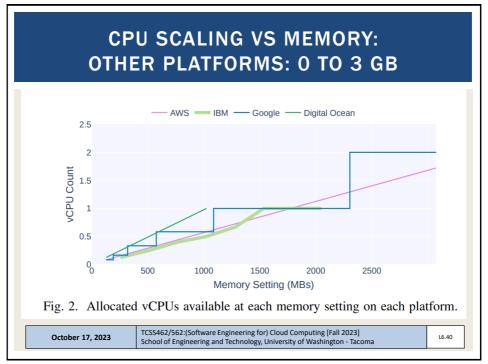


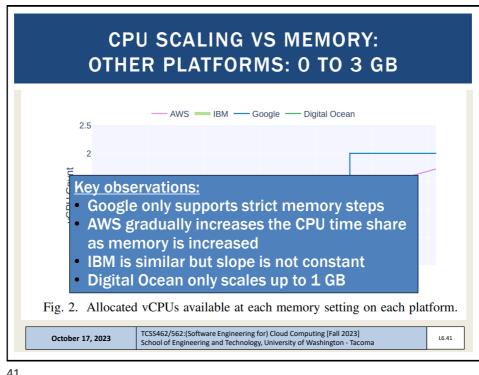




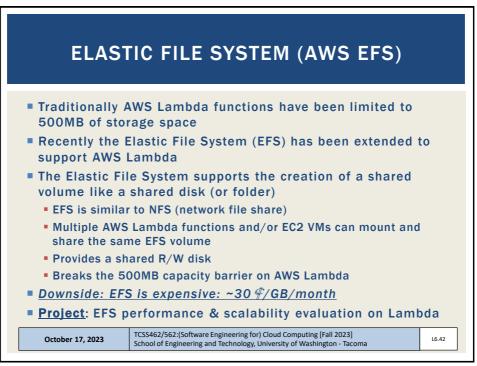




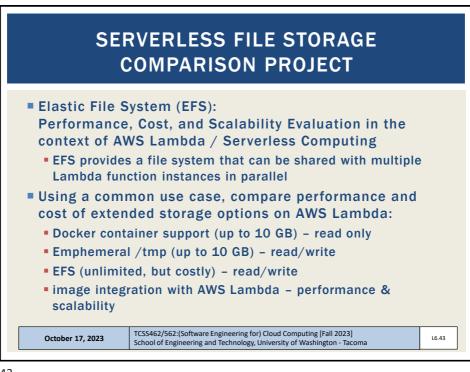


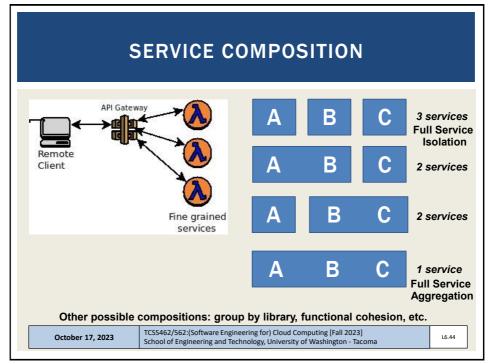


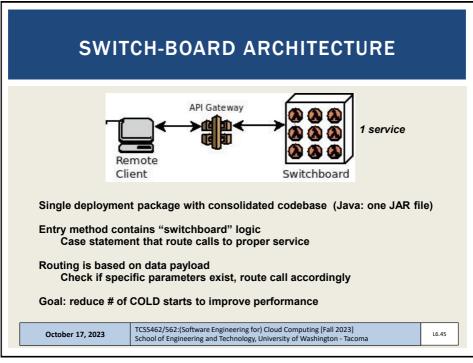


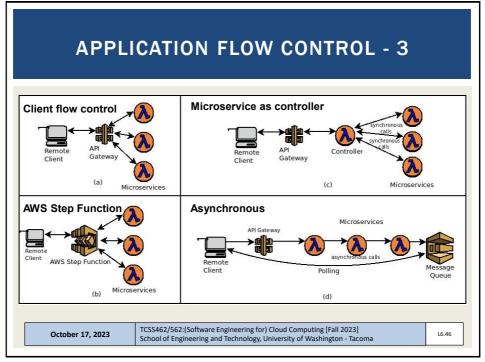




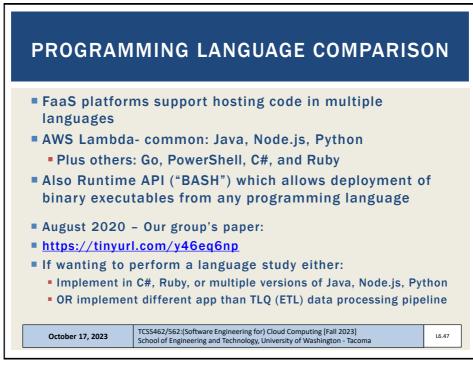


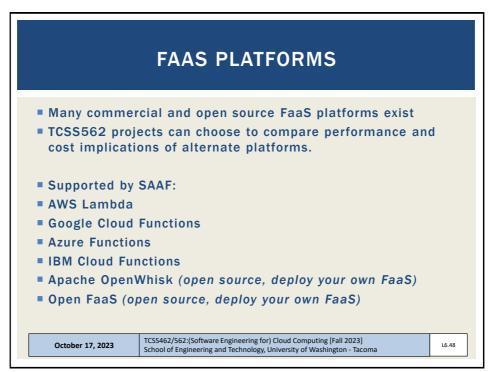


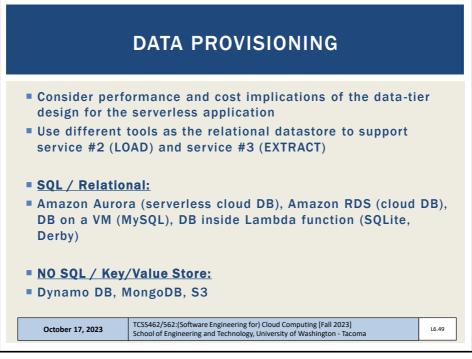


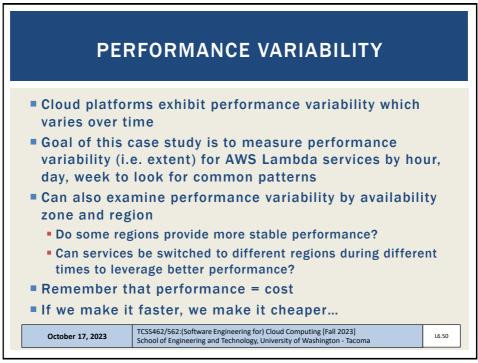




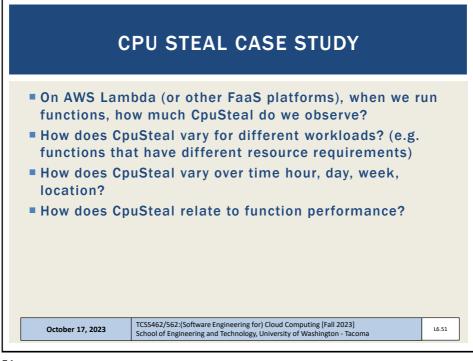


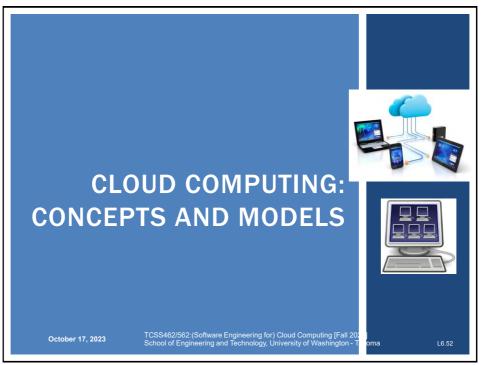


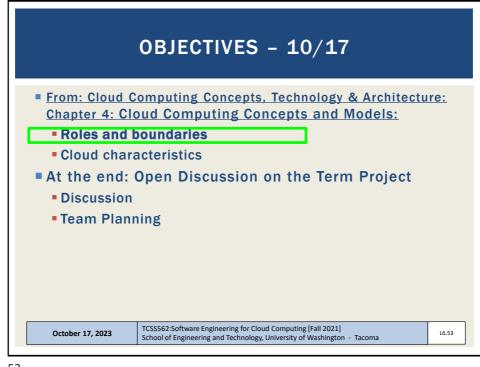


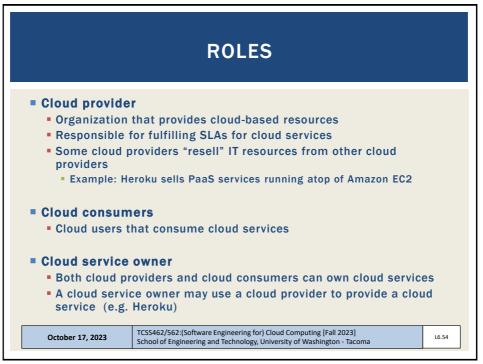




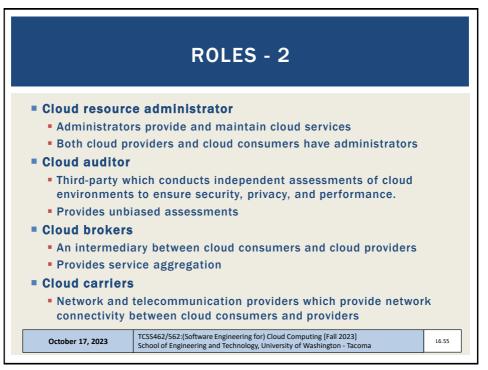


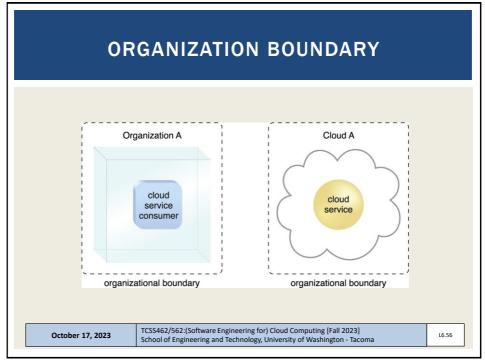


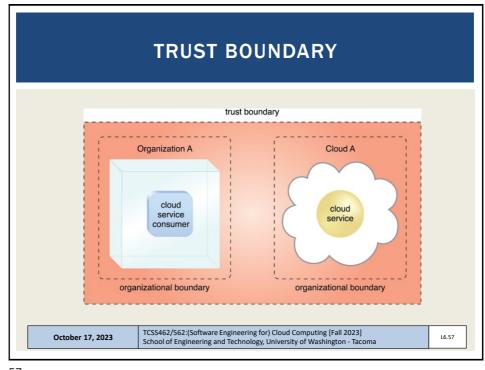


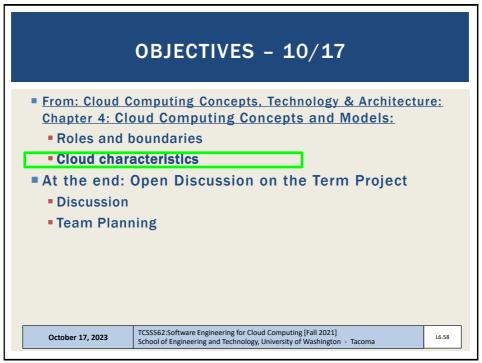




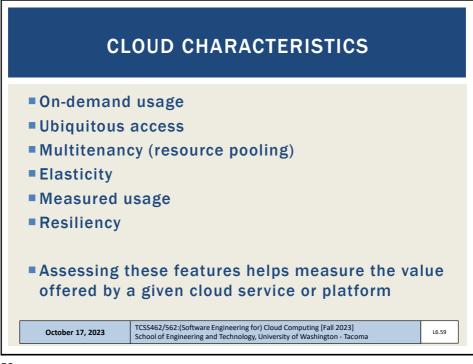


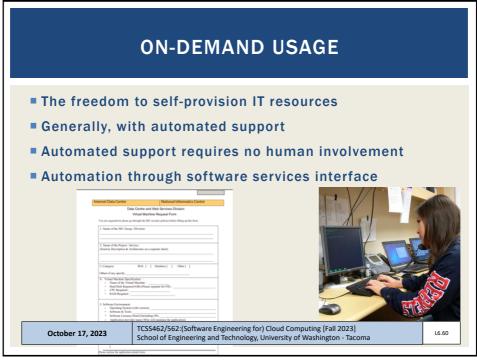


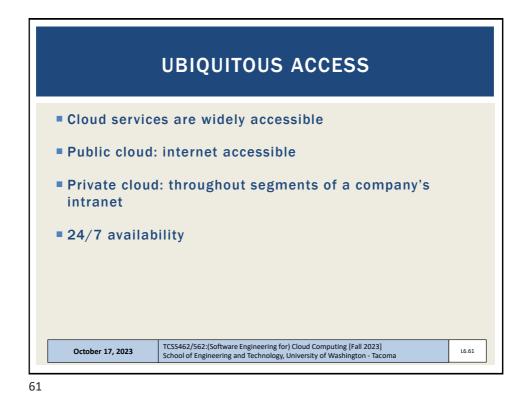


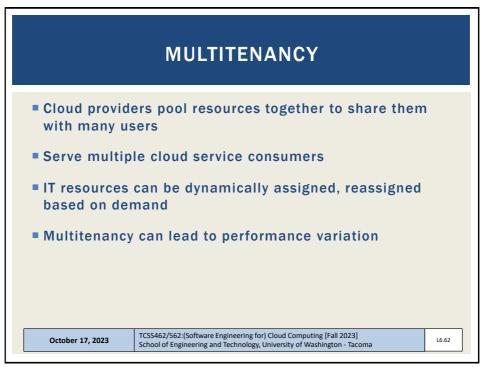


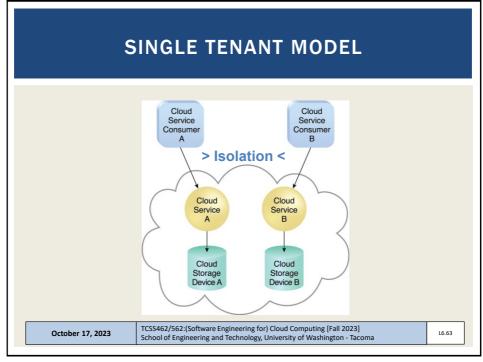


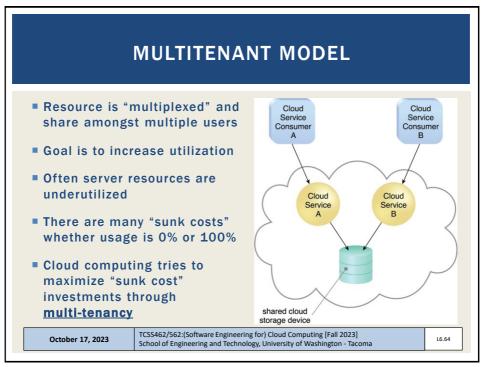




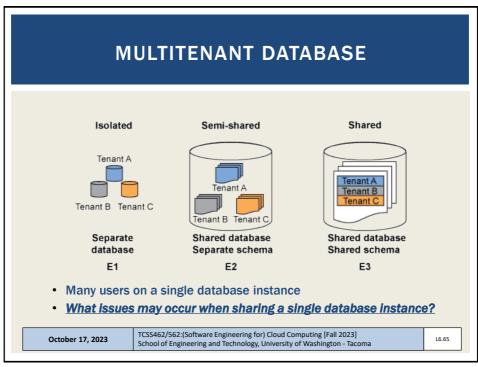


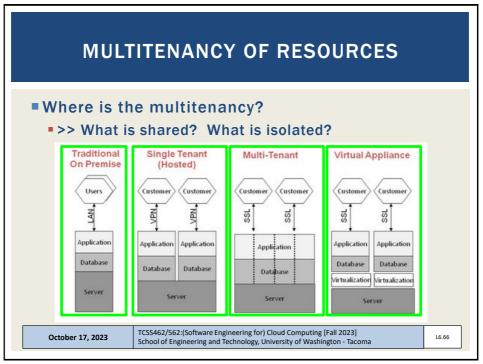


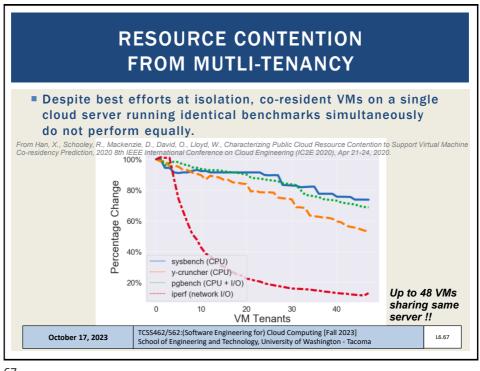


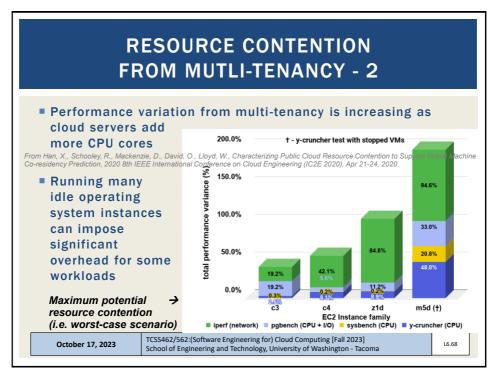


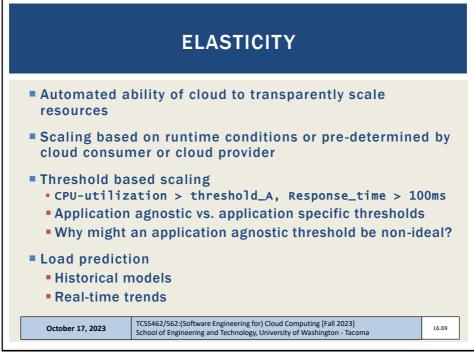


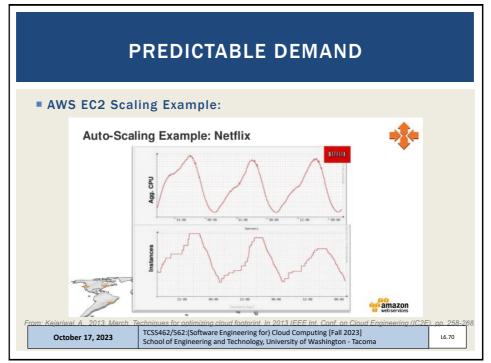


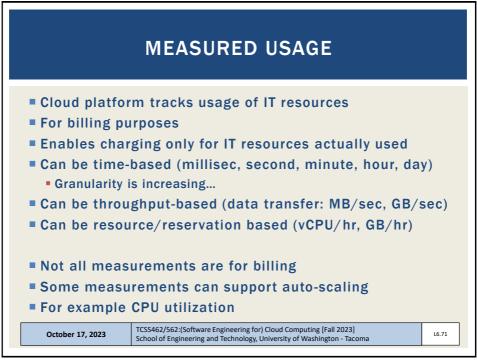












	EC2 Instance: i-1267037	ŕf		
D	escription Monitoring Tag	IS		
m	aphs are for 1 instance that has onitoring enabled. Times are disp UTC.		esh	
	Avg CPU Utilization (Percent)	Avg Disk Reads (Bytes) 200000000 100000000 0 11/16 20130 0 11/16 20130 0 0 11/17 20130 0 0 0 11/17 20130		
	Avg Disk Writes (Bytes) 1500000 0 1000000 0 11/16 23:30 0 00100	Max Network In (Bytes) 190000 1000000 0 11/16 11/15 11/17 00:000		
	Max Network Out (Bytes) 2000000 1500000 500000 0 11/16 11/17			

