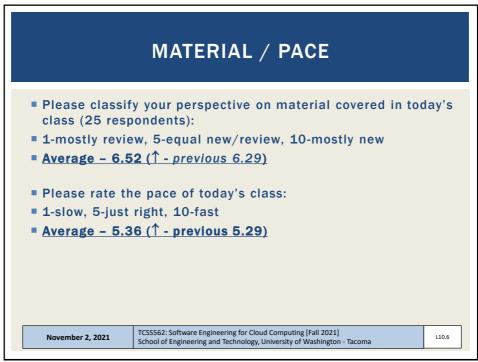
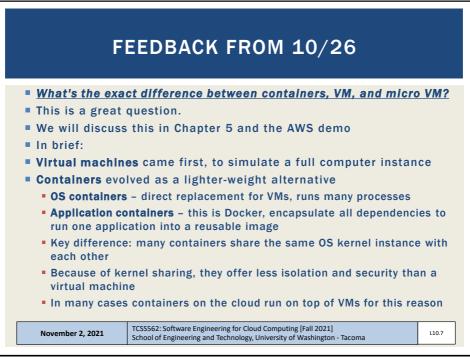
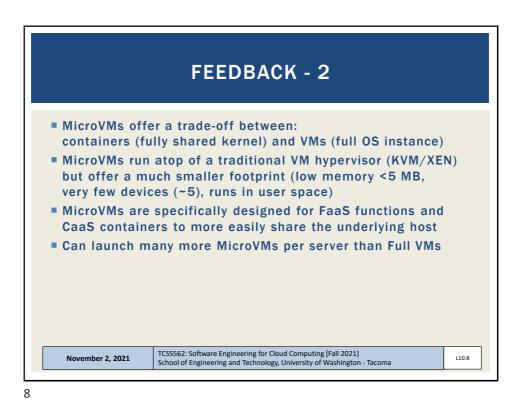
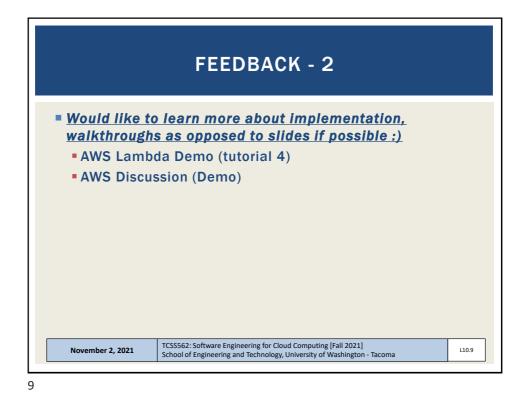


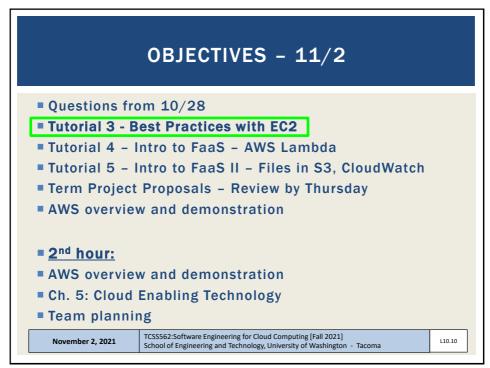
D	Quest	ion 1								0.5 pt
	On a s class:	cale of 1	l to 10, j	please cl	assify yo	our persp	ective o	on mater	ial cove	red in today's
	1	2	3	4	5	6	7	8	9	10
	Mostl Revie	y w To Me		Ne	Equal w and Rev	view				Mostly New to Me
D	Quest	ion 2								0.5 pt
	Please	rate the	pace of	today's	class:					
	1	2	3	4	5	6	7	8	9	10
	Slow			J	ust Right					Fast



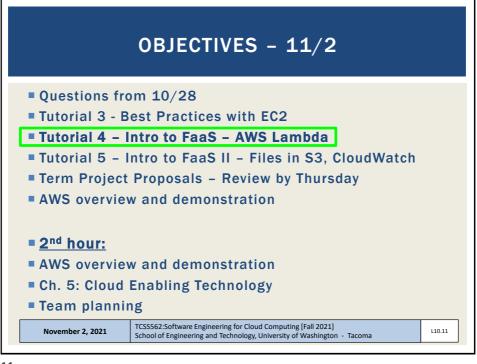


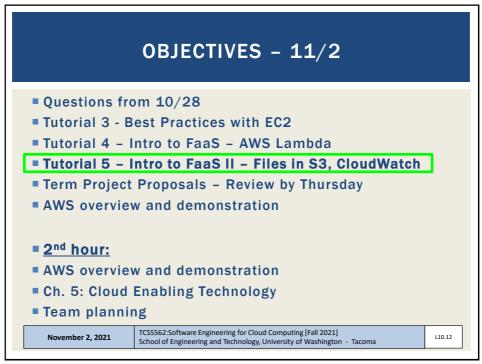




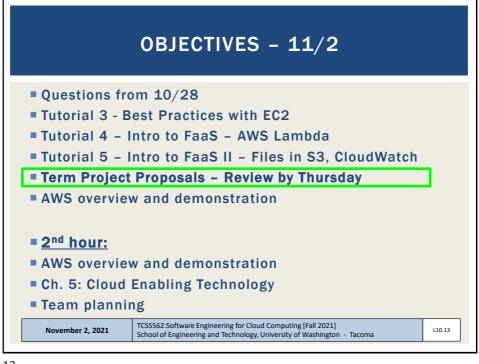


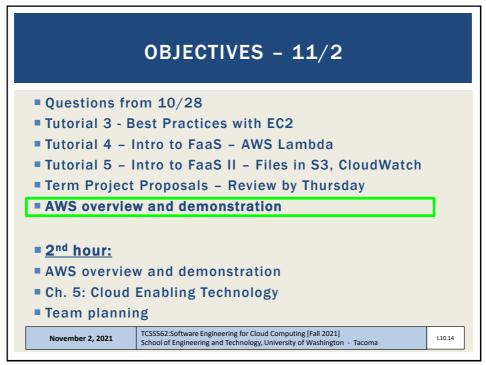




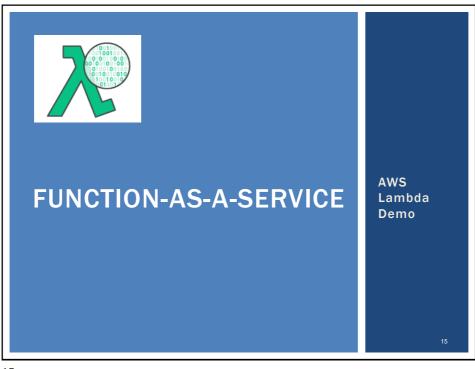


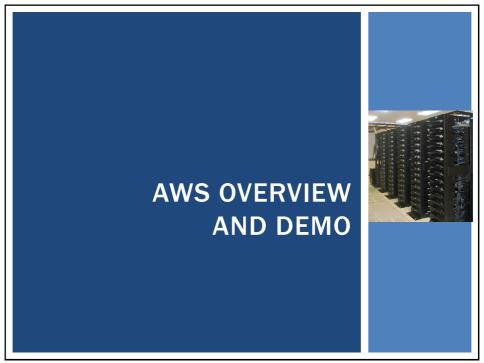


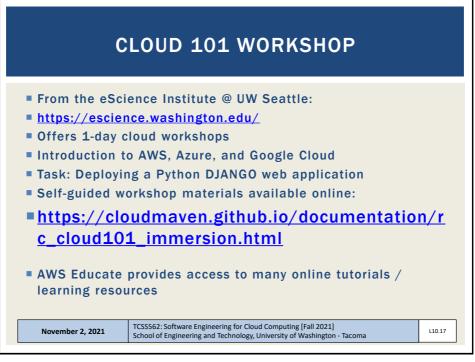


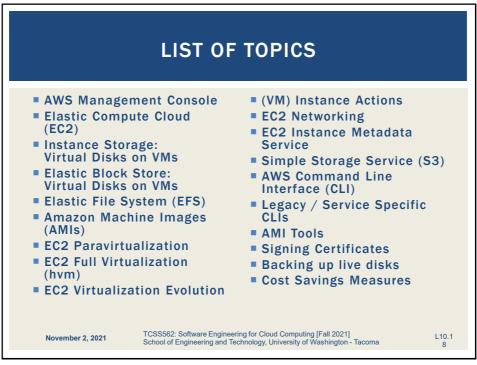


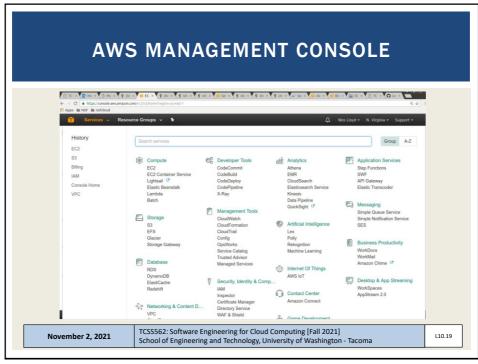


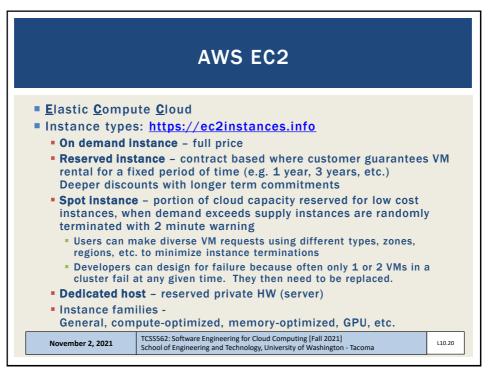


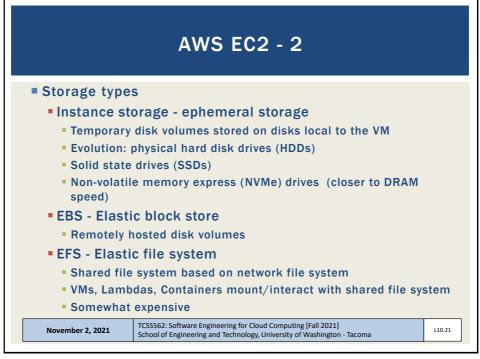


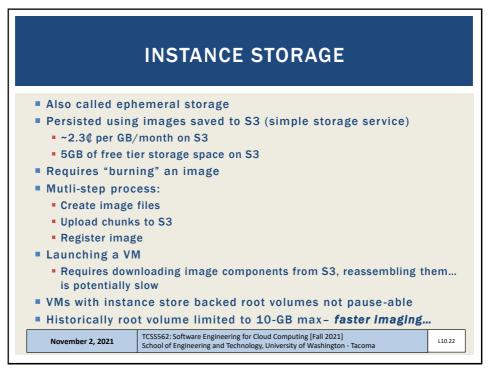


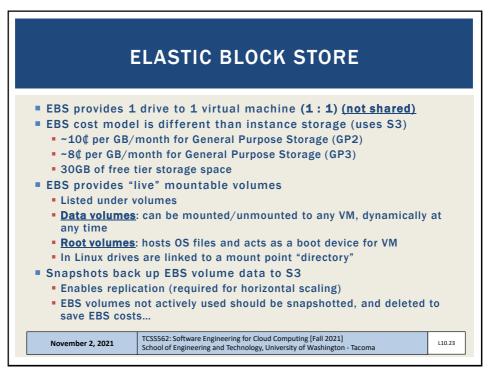


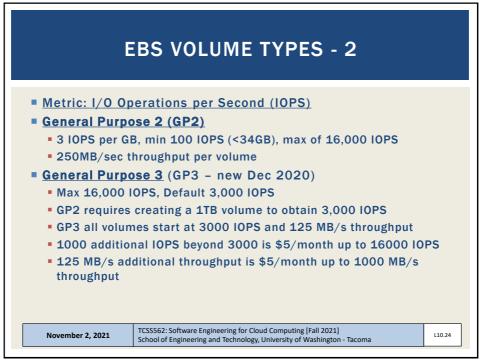


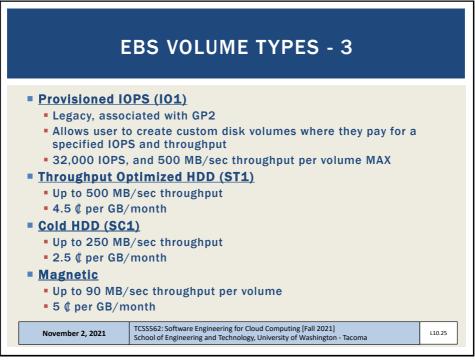


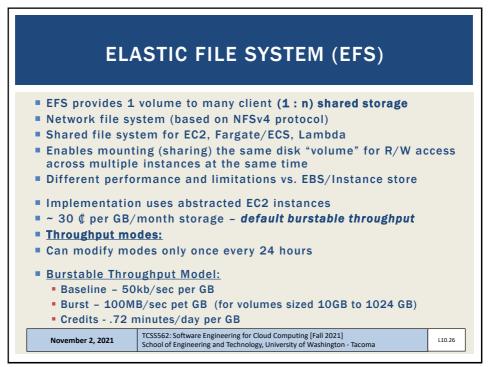






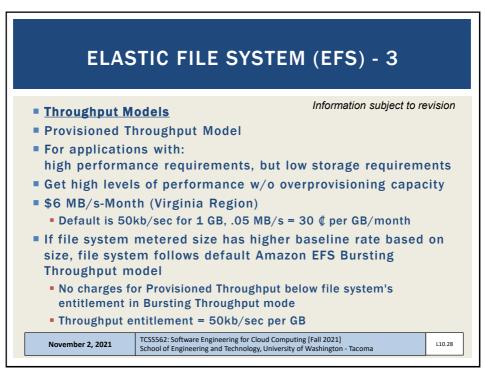


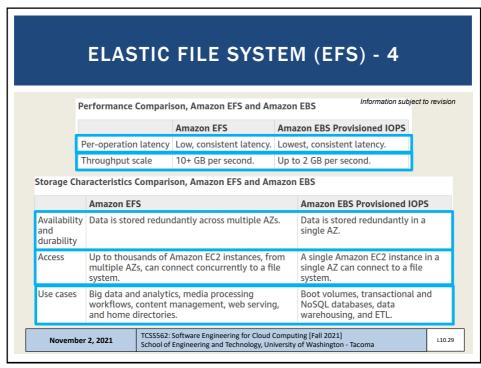


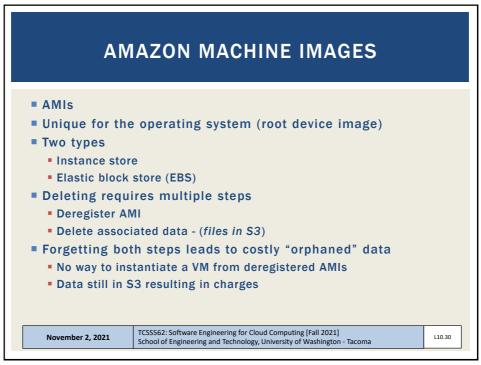


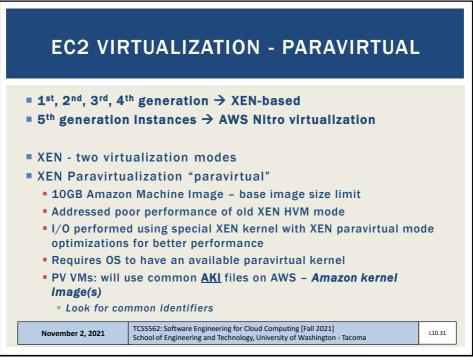


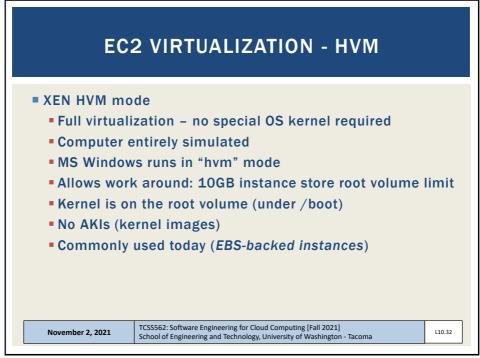
ELASTIC FILE SYSTEM (EFS) - 2								
 Burstable Throughput Rates Throughput rates: baseline vs burst Credit model for bursting: maximum burst per day 								
File System Size (GiB)	Baseline Aggregat Throughput (MiB/		Maximum Burst Duration (Min/Day)	% of Time File System Can Burst (Per Day) 0.5%				
10	0.5	100	7.2					
256	12.5	100	180	12.5%				
512	25.0	100	360	25.0%				
1024	50.0	100	720	50.0%				
1536	75.0	150	720	50.0%				
2048	100.0	200	720	50.0%				
3072	150.0	300	720	50.0%				
4096	200.0	400	720	50.0%				

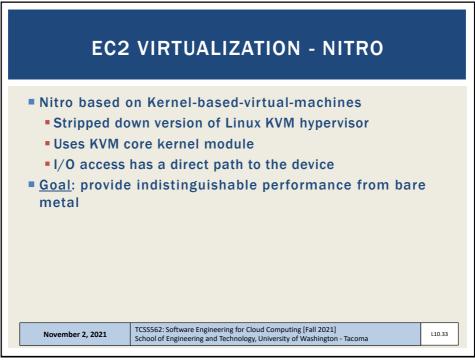


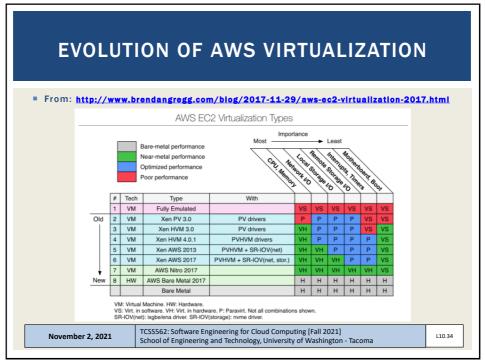


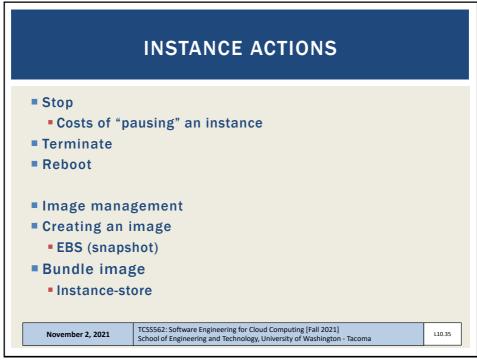


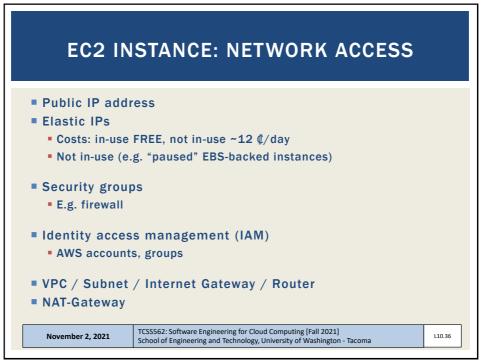




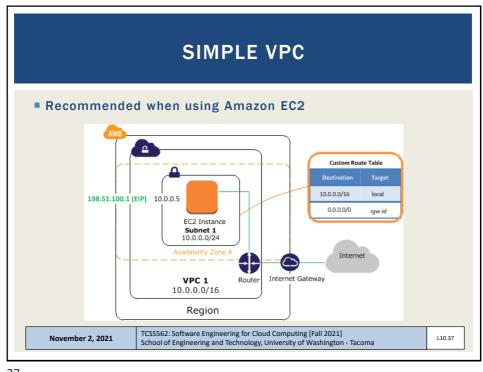


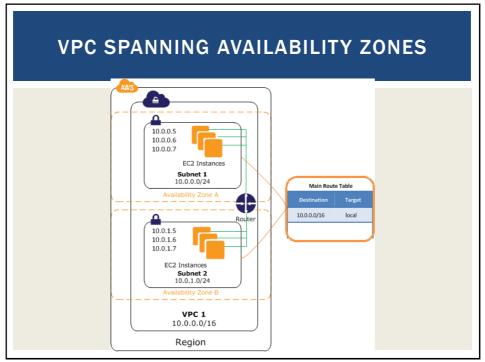


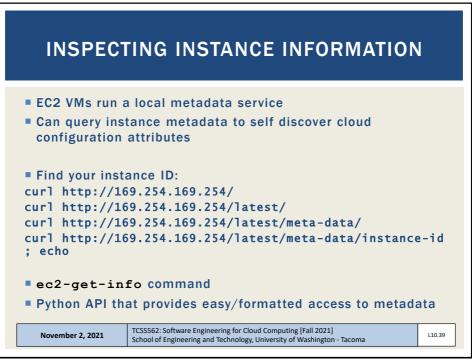


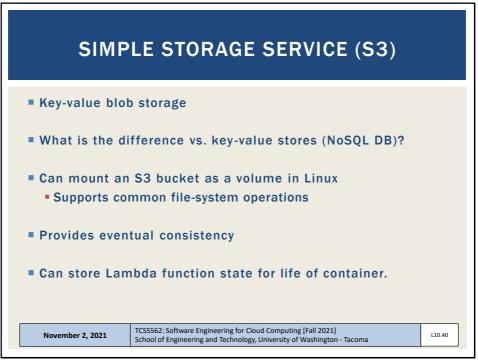


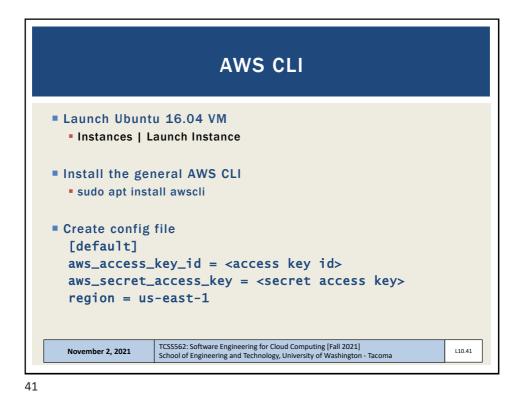


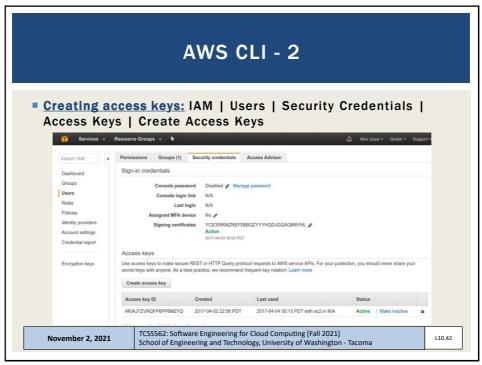


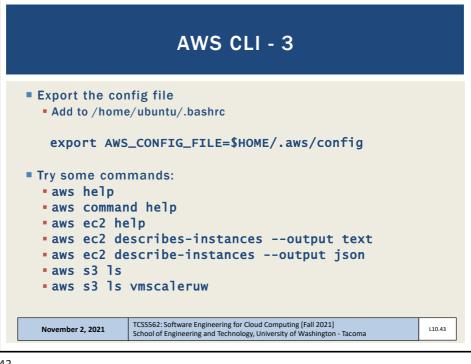


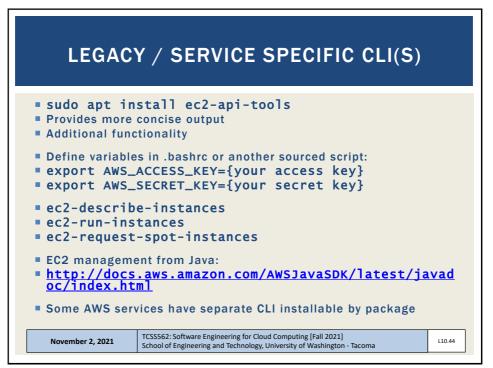




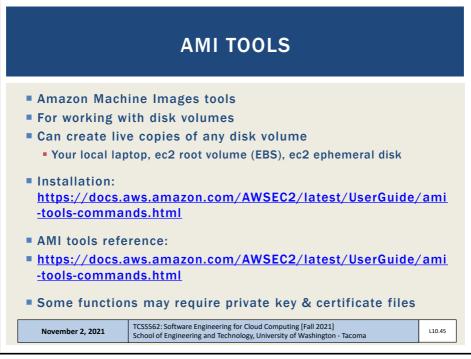




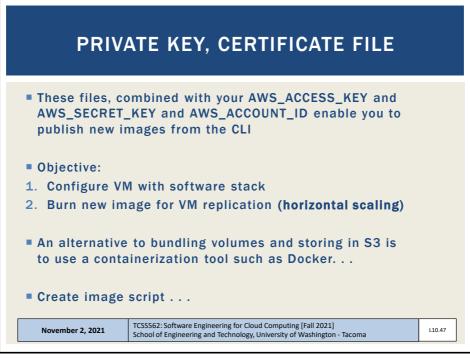


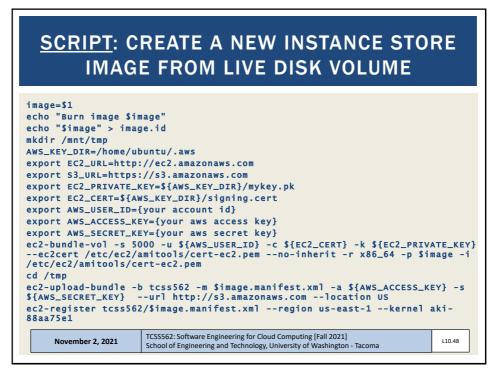


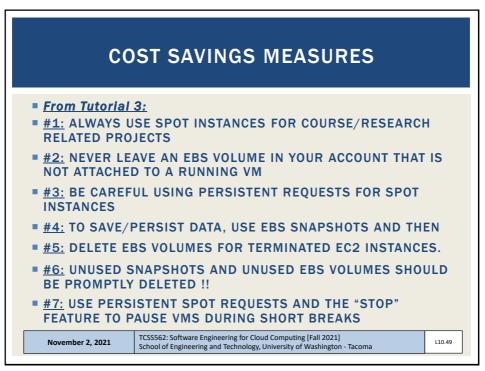




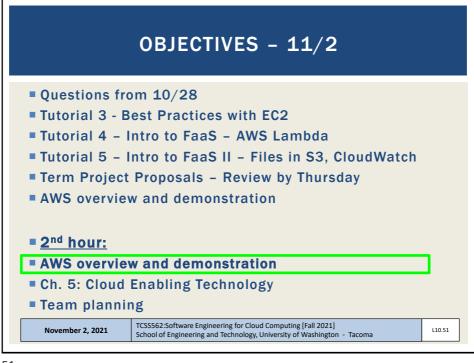


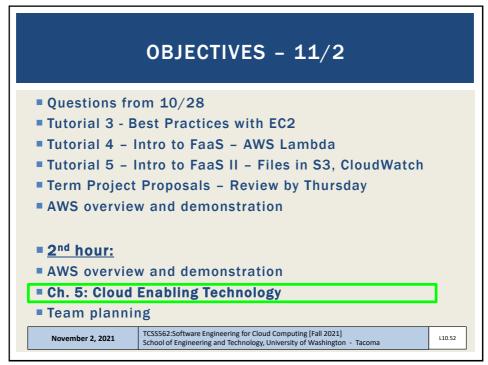






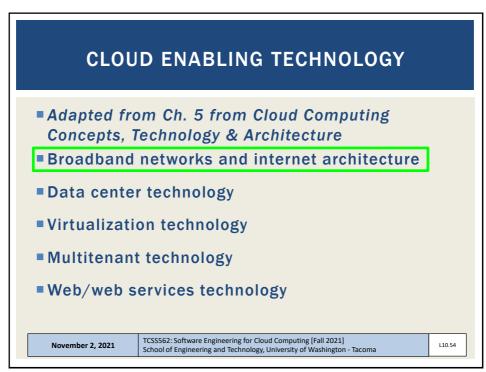


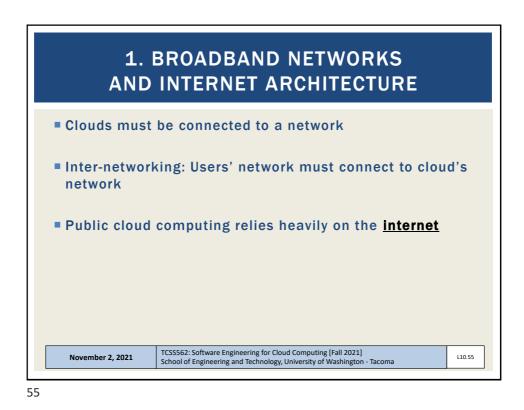


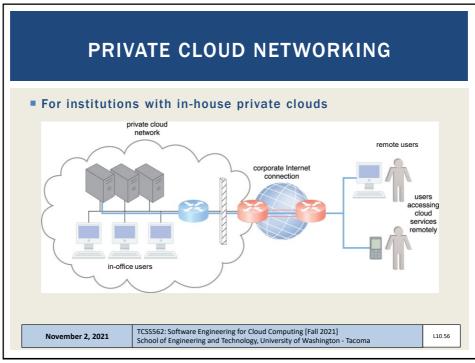


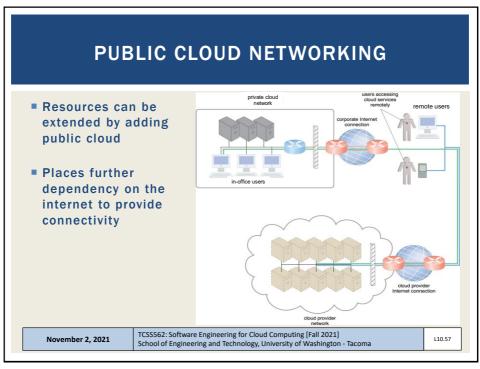


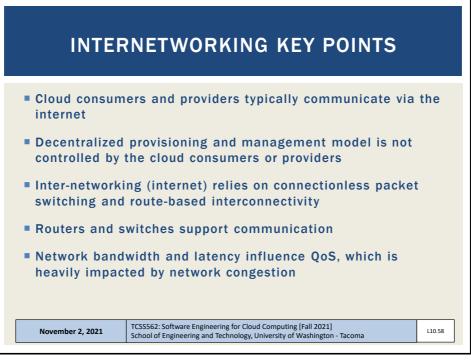


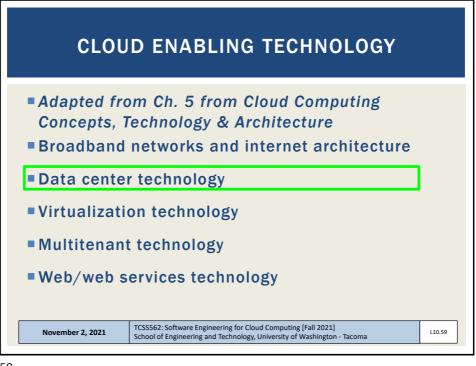


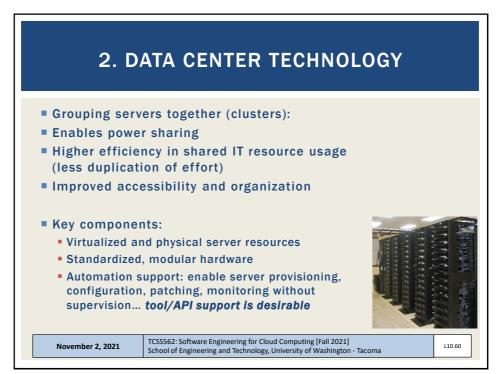


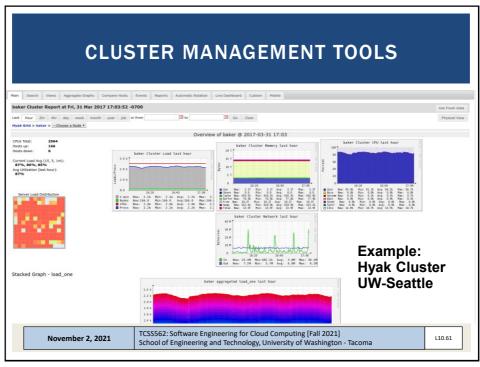


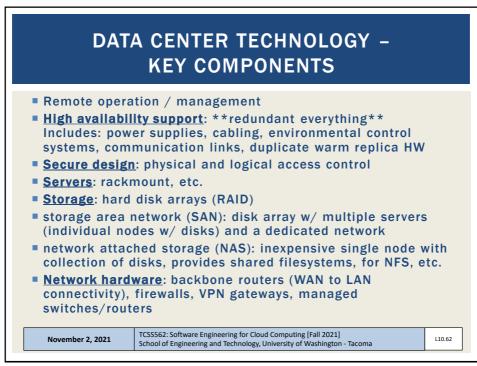




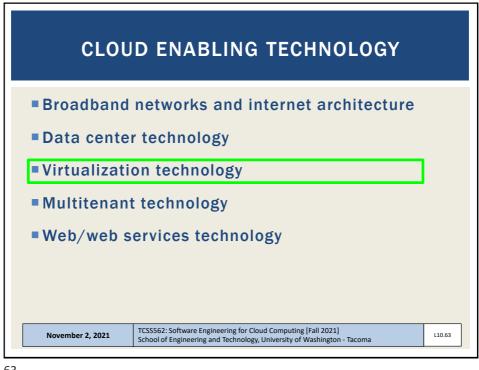


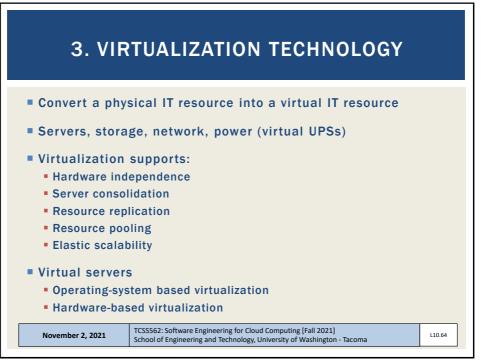




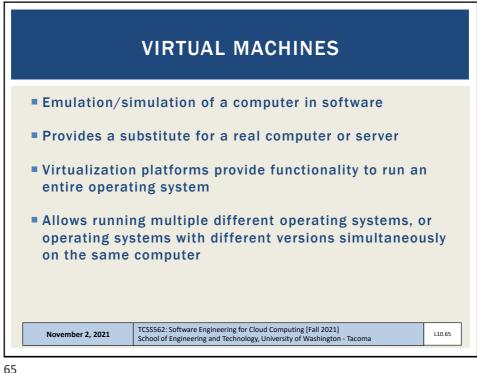


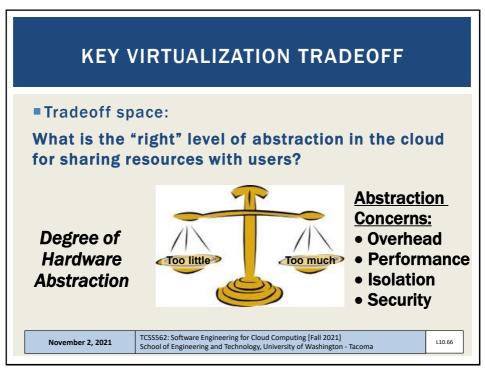


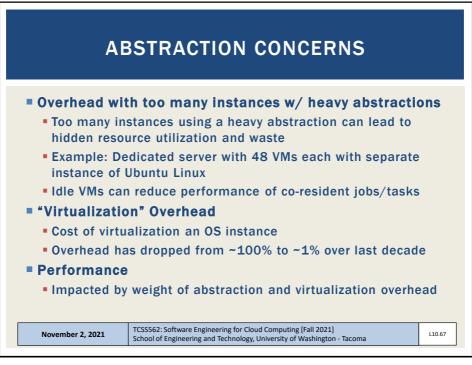


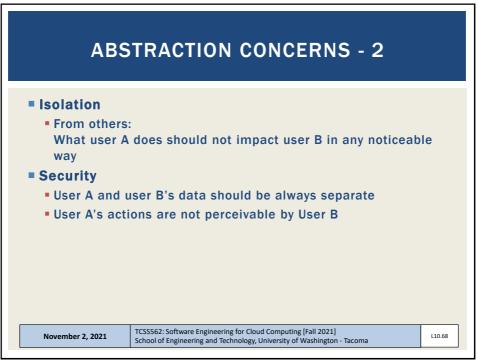




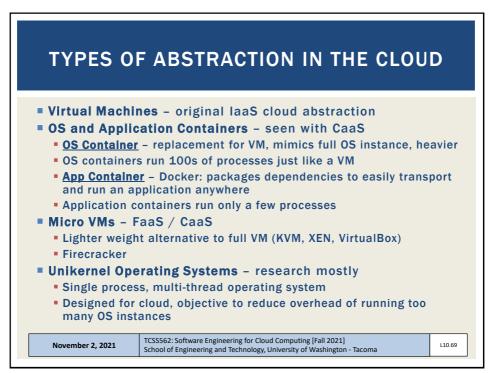


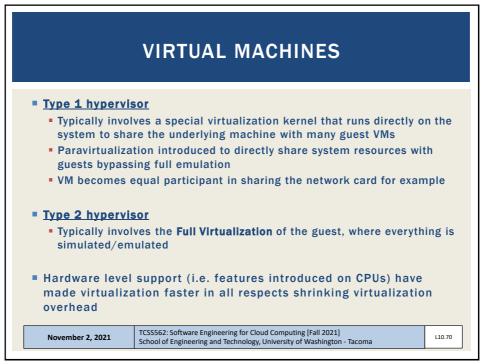


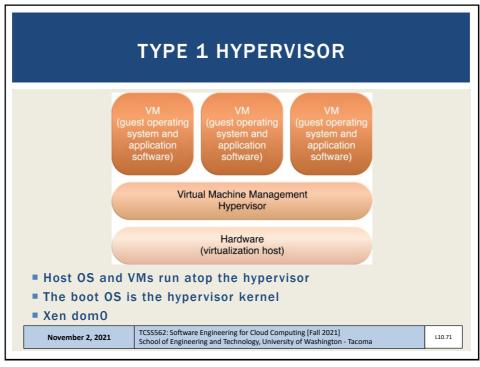


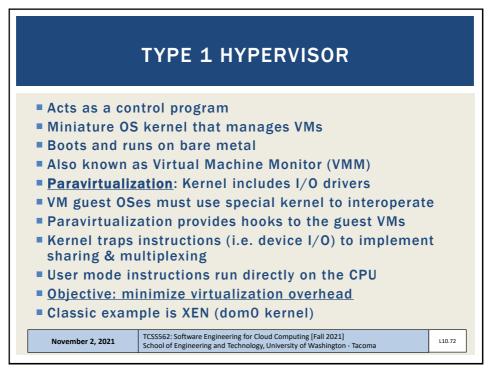


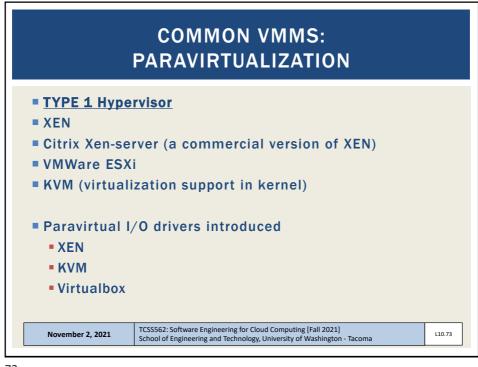


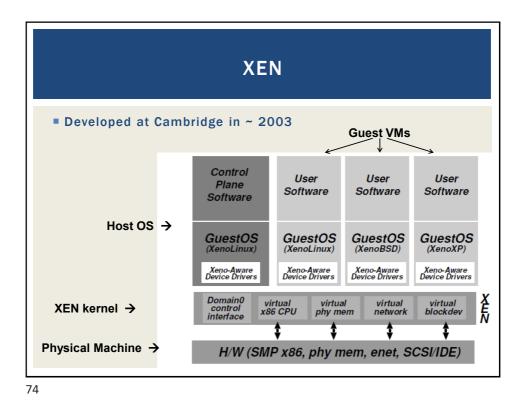


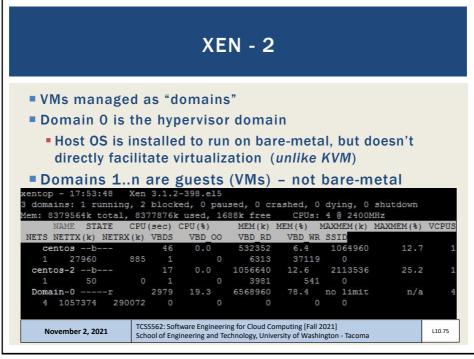


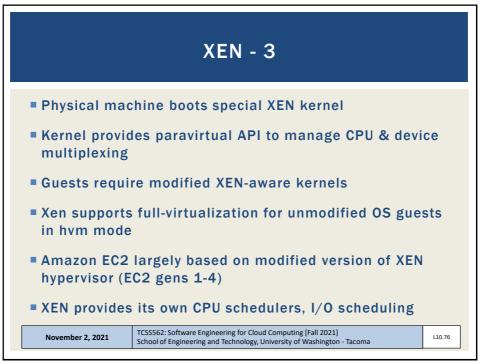




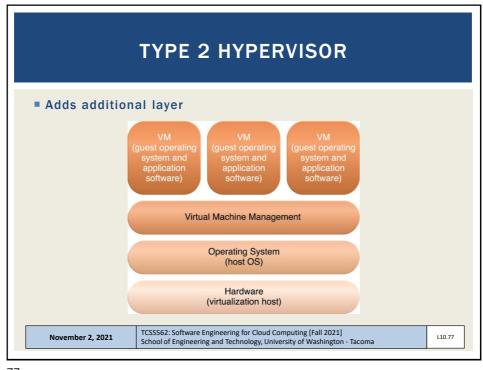


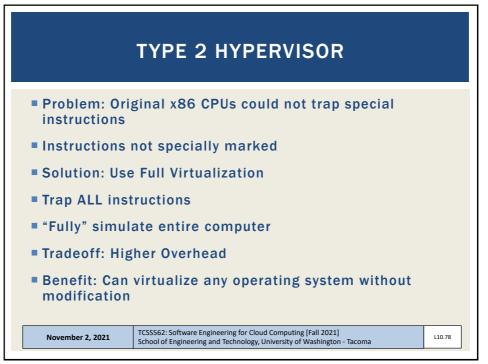


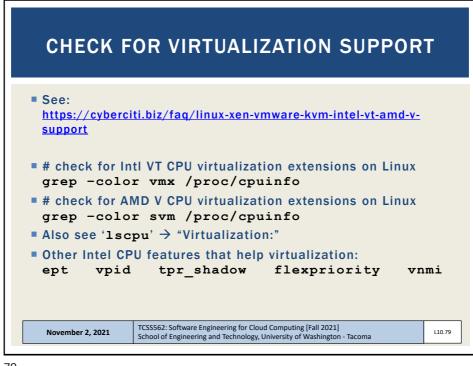


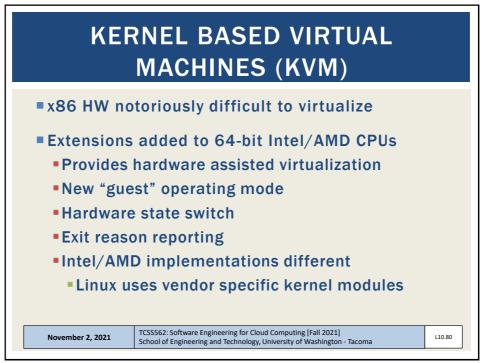


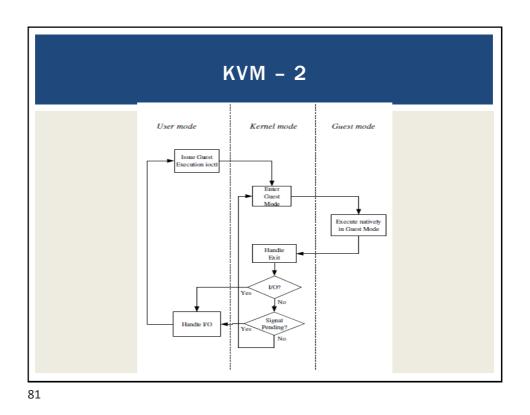


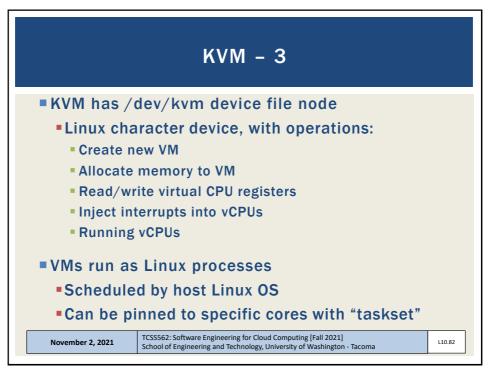




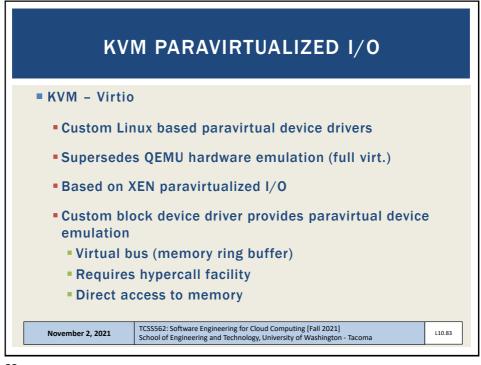


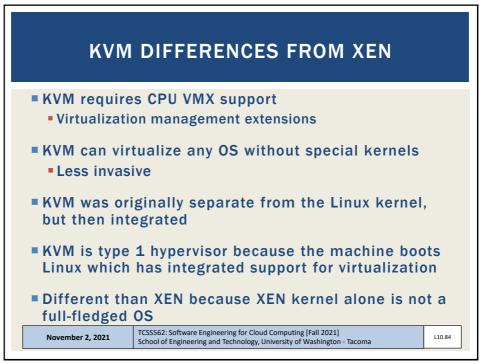


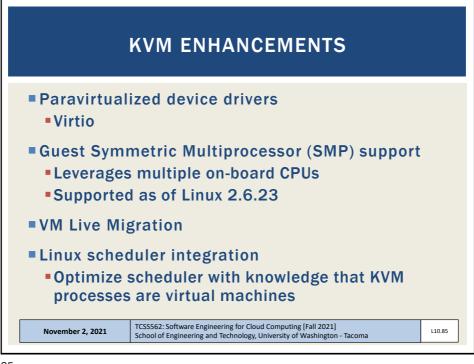


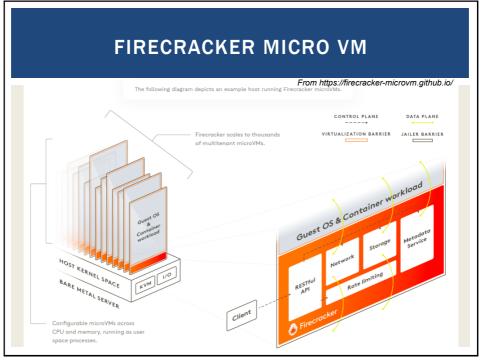


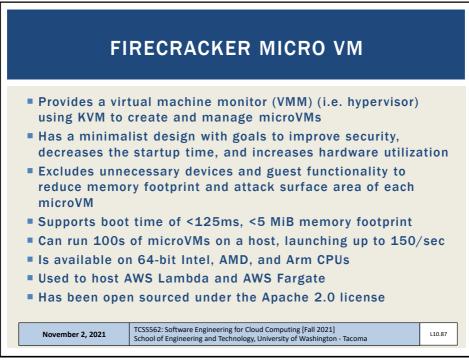


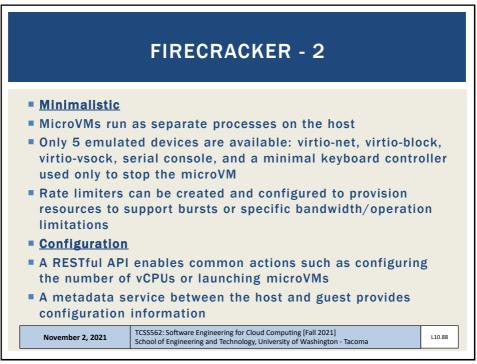


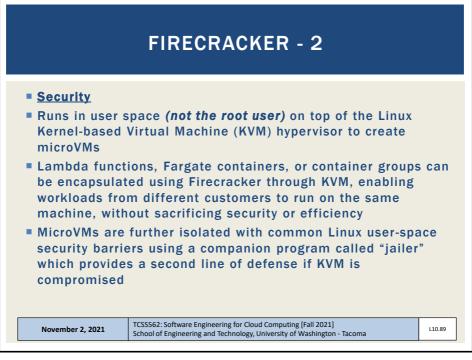


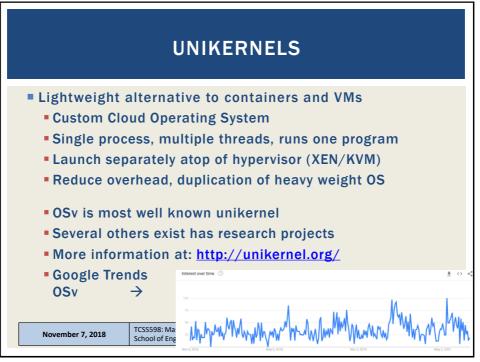


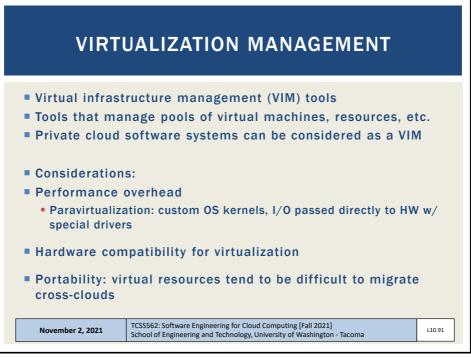


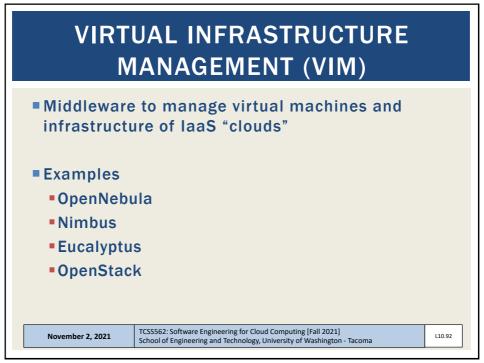


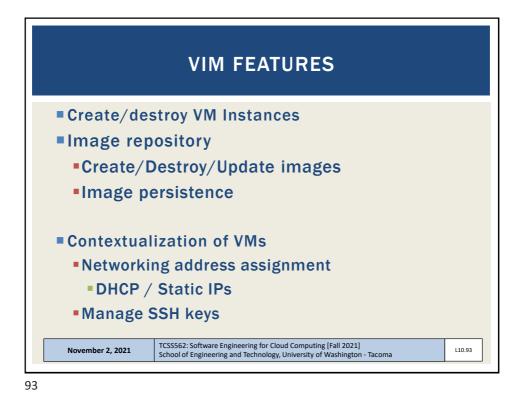


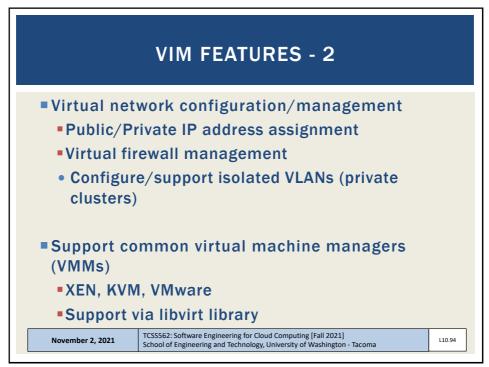




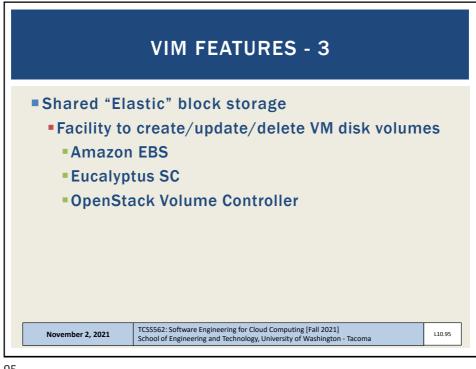


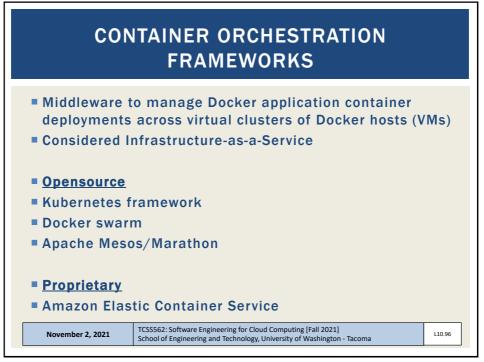


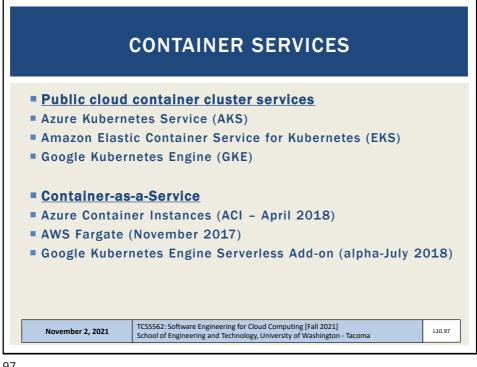


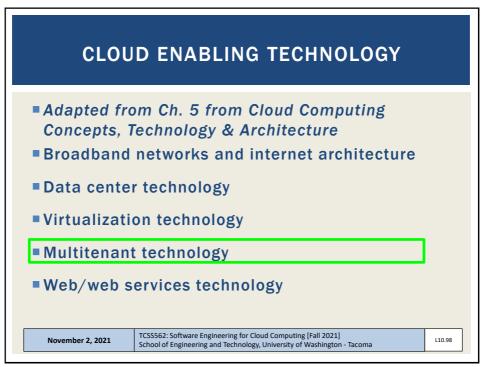


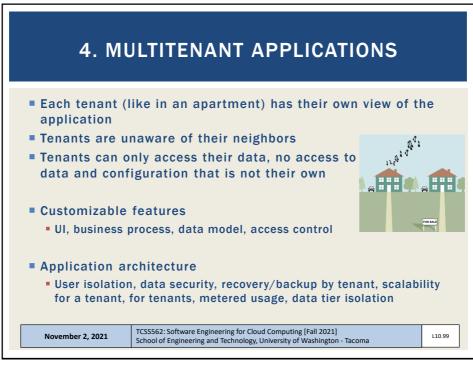


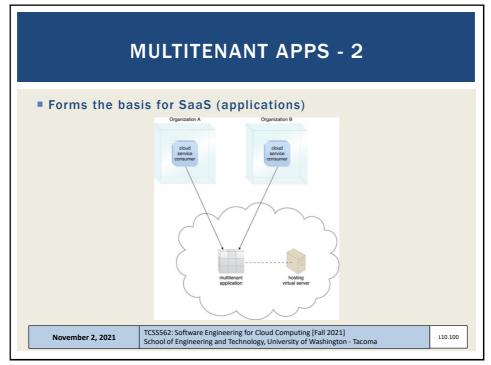


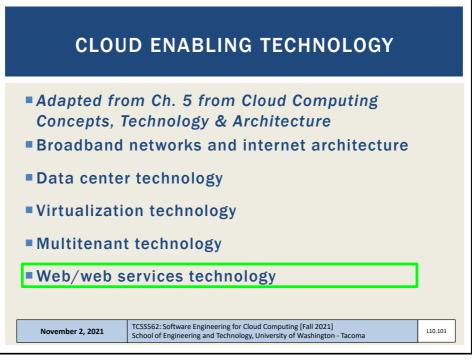


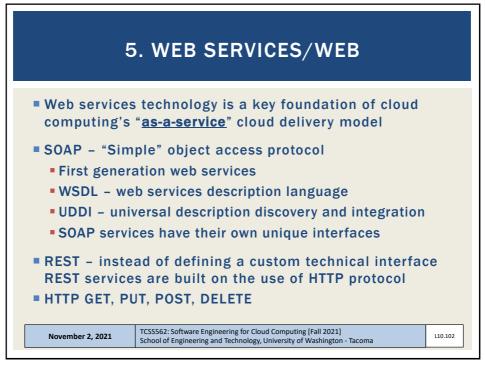




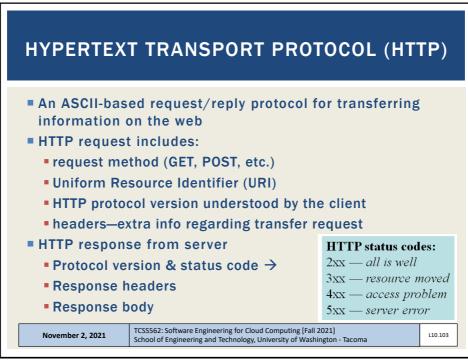


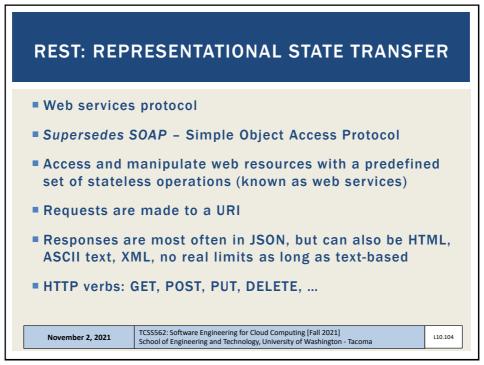


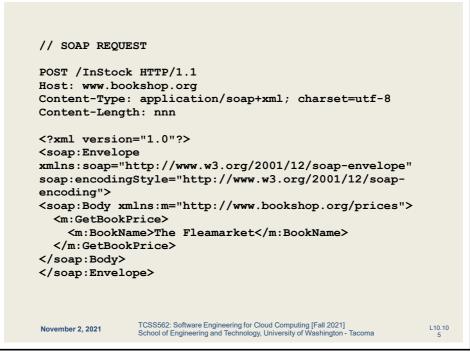












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POST /InStock HTTP/1.1
Host: www.bookshop.org
Content-Type: application/soap+xml; charset=utf-8
Content-Length: nnn
<?xml version="1.0"?>
<soap:Envelope
xmlns:soap="http://www.w3.org/2001/12/soap-envelope"
soap:encodingStyle="http://www.w3.org/2001/12/soap-
encoding">
<soap:Body xmlns:m="http://www.bookshop.org/prices">
  <m:GetBookPriceResponse>
     <m: Price>10.95</m: Price>
  </m:GetBookPriceResponse>
</soap:Body>
</soap:Envelope>
                   TCSS562: Software Engineering for Cloud Computing [Fall 2021]
School of Engineering and Technology, University of Washington - Tacoma
                                                                     L10.10
  November 2, 2021
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