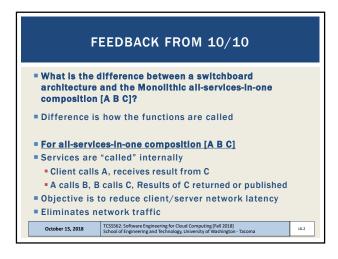
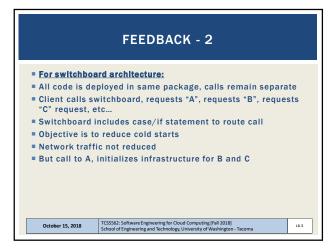
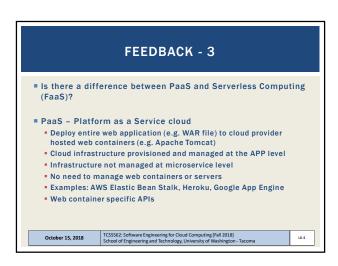
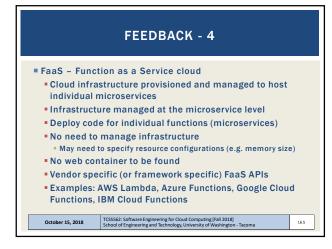
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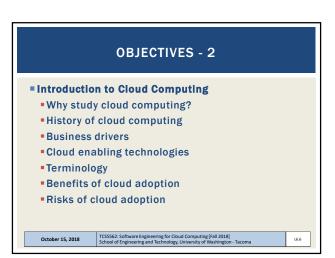


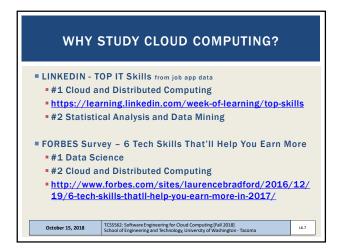


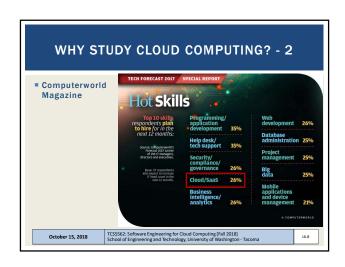


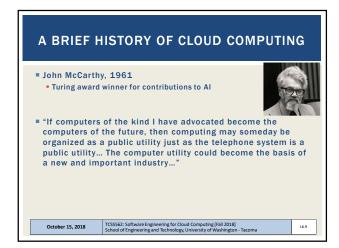


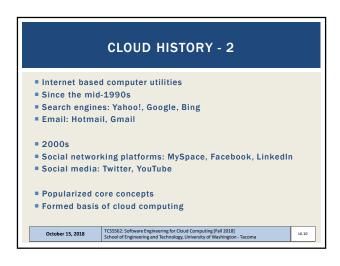


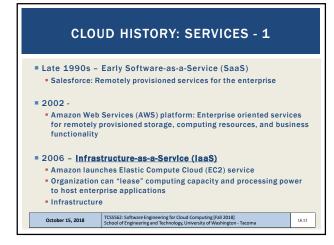






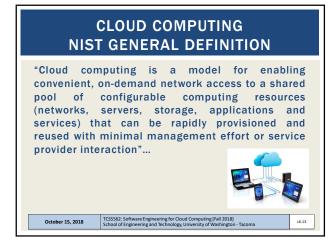


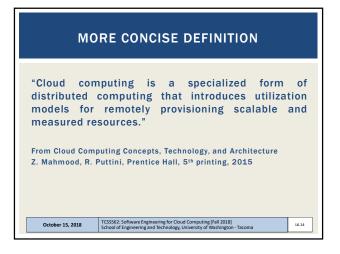


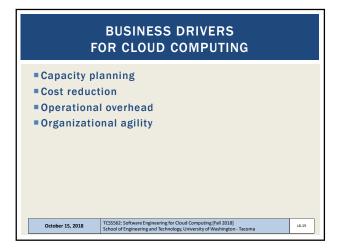


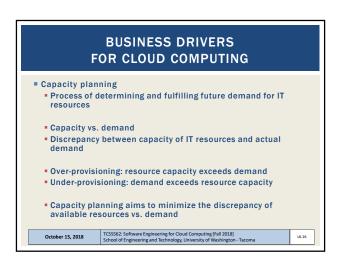


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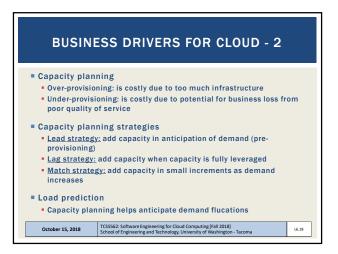


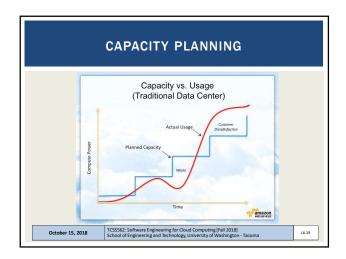


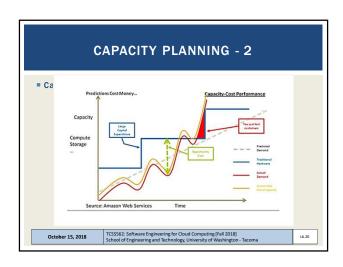












Cost reduction IT Infrastructure acquisition IT Infrastructure maintenance Operational overhead Technical personnel to maintain physical IT infrastructure System upgrades, patches that add testing to deployment cycles Utility bills, capital investments for power and cooling Security and access control measures for server rooms Admin and accounting staff to track licenses, support agreements, purchases October 15, 2018 | TCSSSG::Software Engineering for Cloud Computing [Fall 2018] | School of Engineering and Technology, University of Washington-Taxoma | TCSSGG::Software Engineering for Cloud Computing [Fall 2018] | School of Engineering and Technology, University of Washington-Taxoma | Utility | | Ut

