







FEEDBACK - 2		
<ul> <li>Intermediate concurrent hash table in assignment #2:</li> <li>Chapter 8.5 Distributed Commit</li> </ul>		
Where should the intermediate concurrent hash table be deployed?		
What is our aim to add this data structure?		
November 16, 2017	TCSS558: Applied Distributed Computing [Fall 2017] Institute of Technology, University of Washington - Tacoma	L14.5











































COORDINATION - 2		
<ul> <li>Synchronization challenges begin with <u>time</u>:</li> <li>How can we synchronize computers, so they all agree on the time?</li> <li>How do we measure and coordinate when things happen?</li> </ul>		
<ul> <li>Fortunately, for synchronization in distributed systems, it is often sufficient to only agree on a relative ordering of events</li> <li>E.g. not actual time</li> </ul>		
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