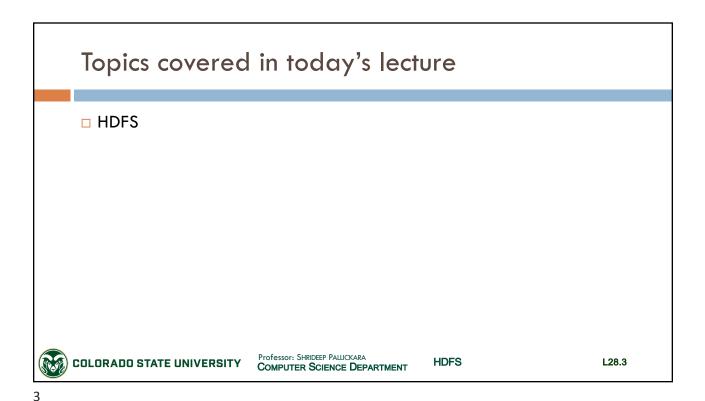
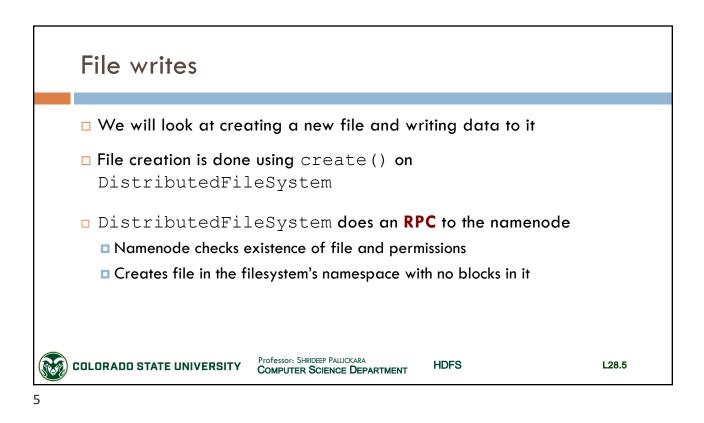


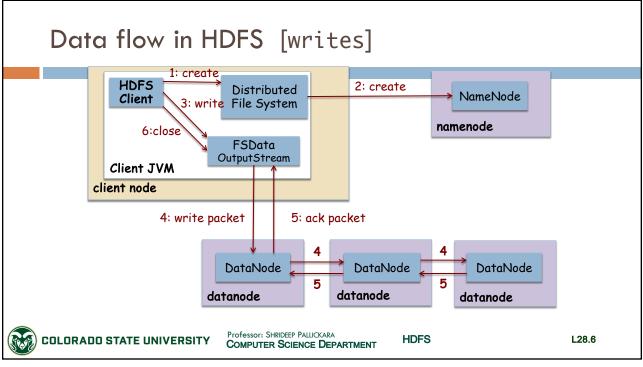
# CSx55: Distributed Systems

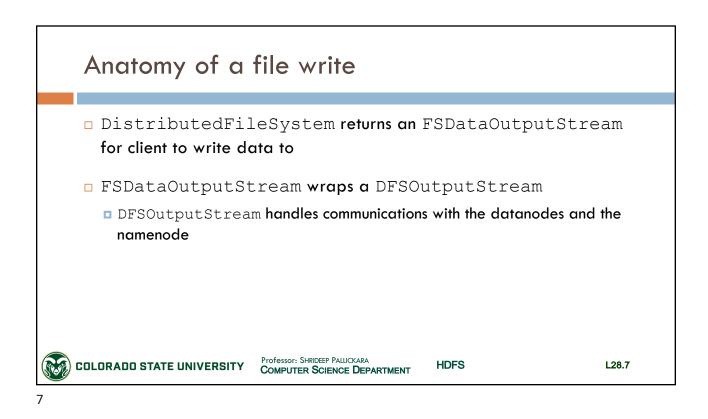
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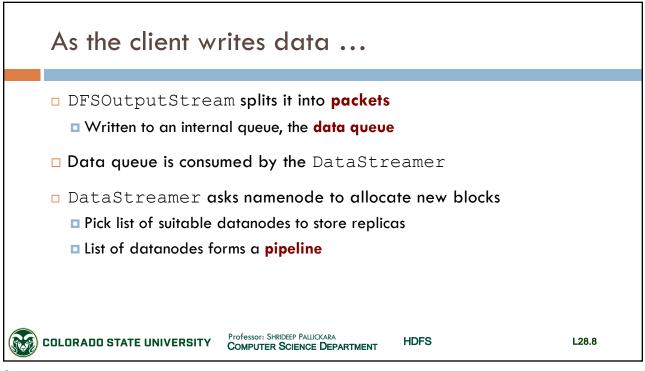


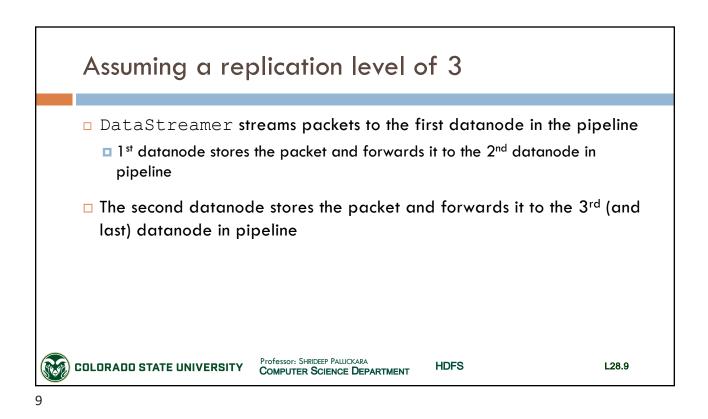


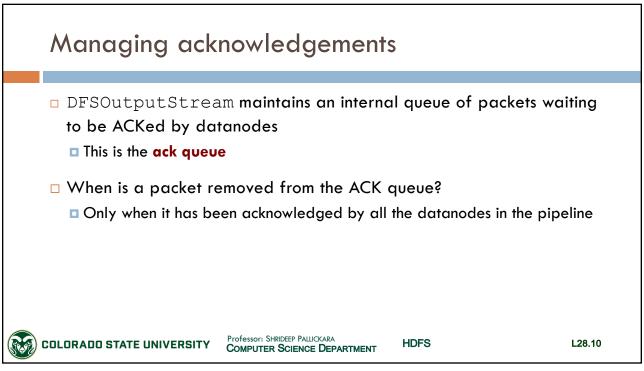


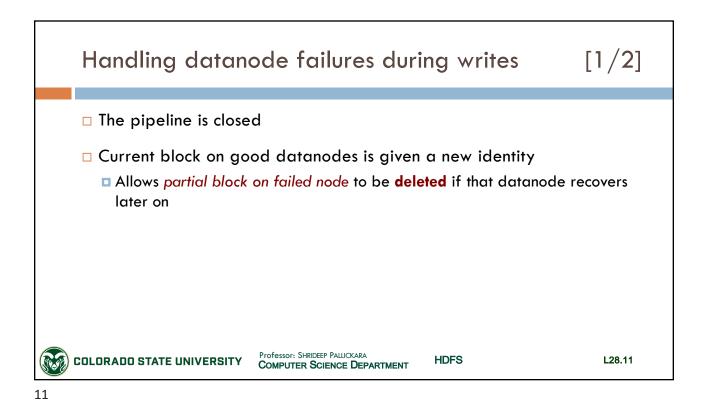


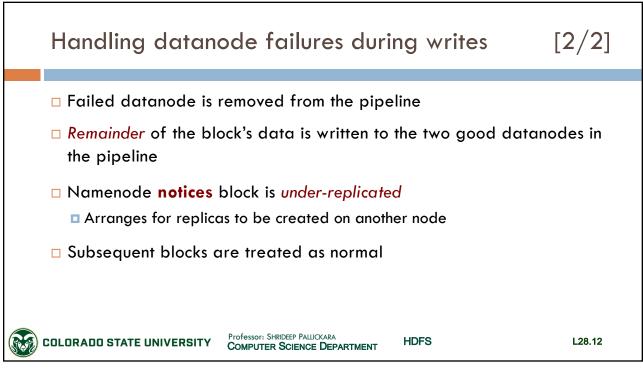


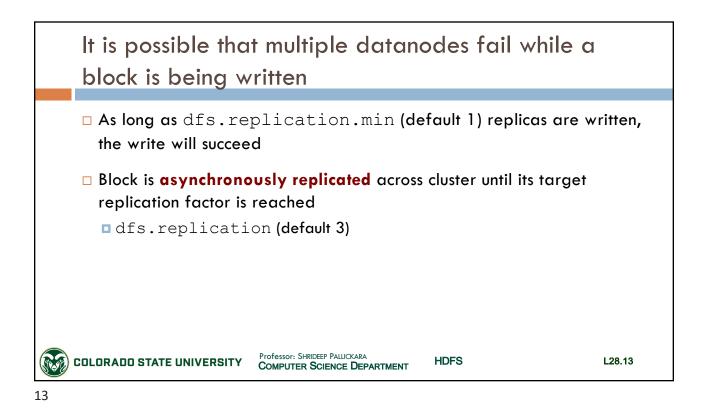


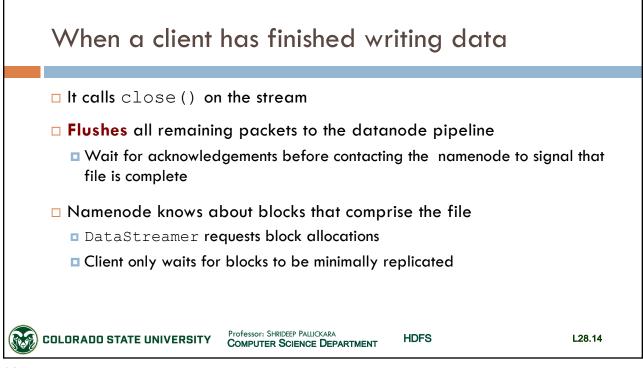


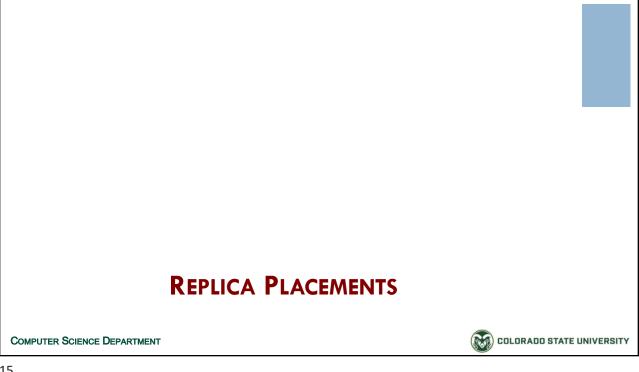




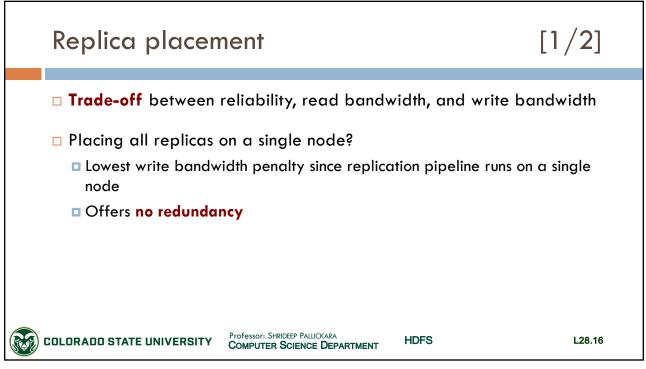


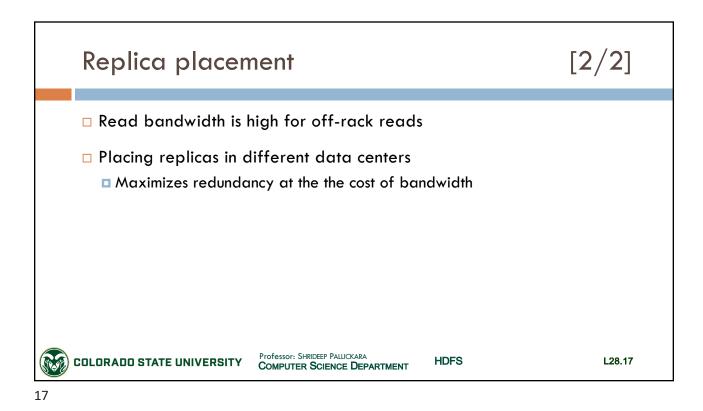


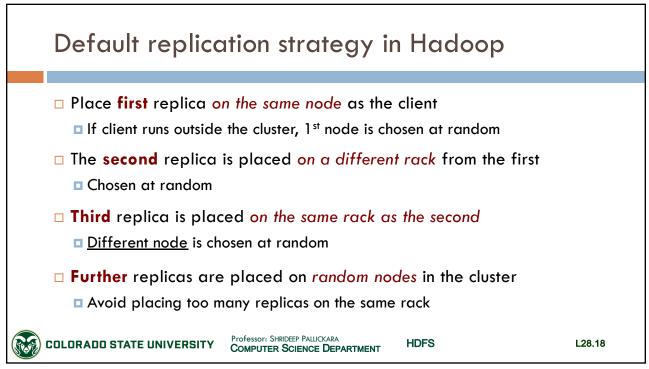


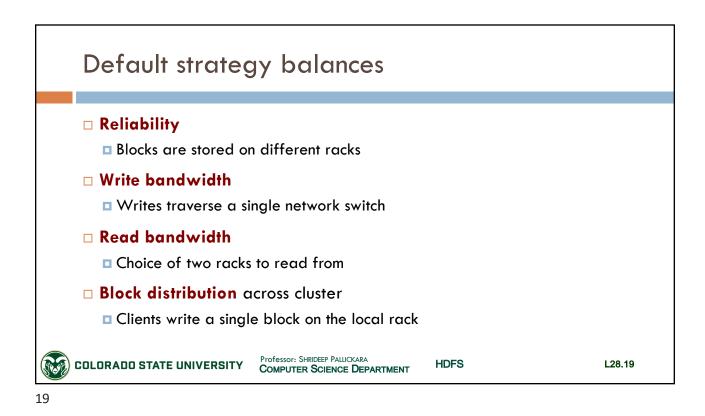


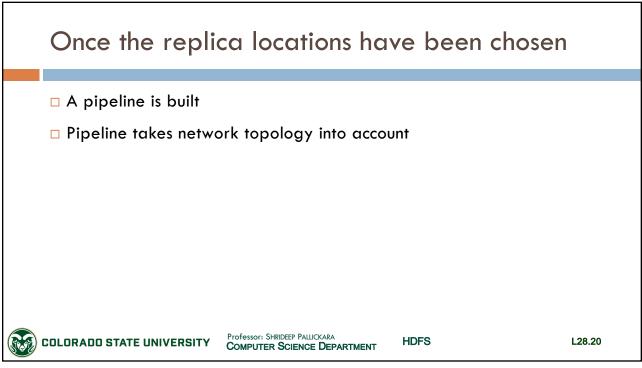




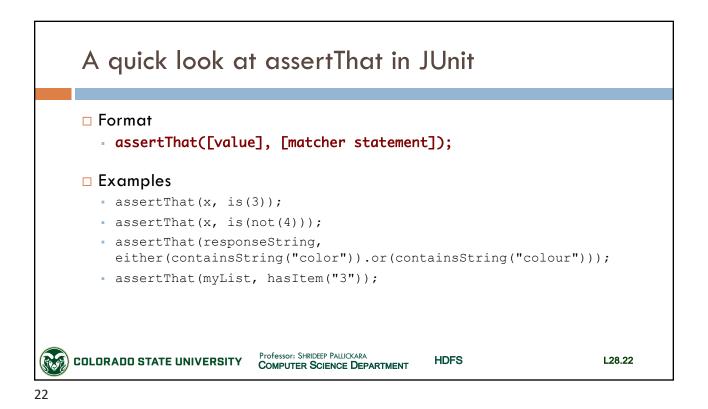






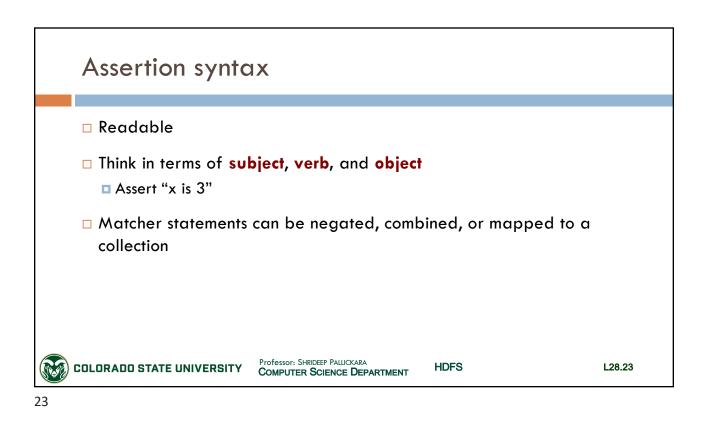


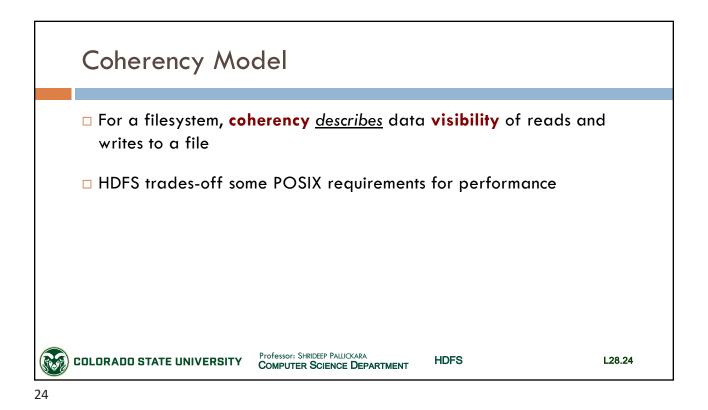


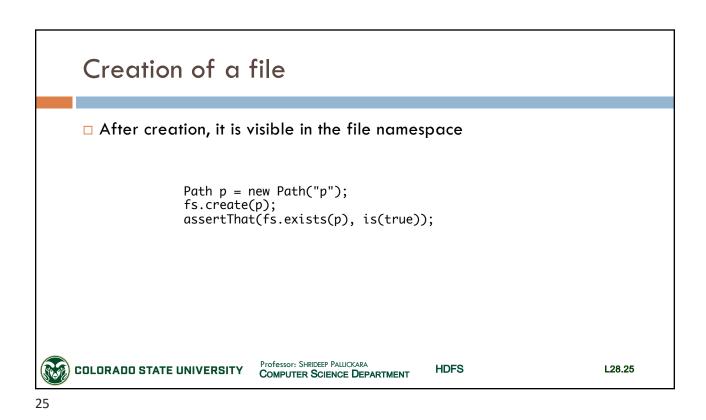


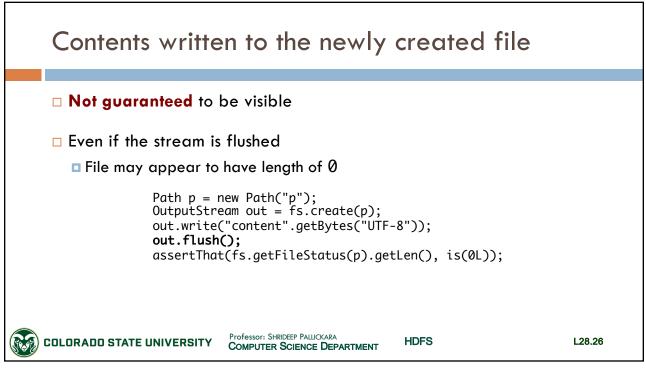
# CSx55: Distributed Systems

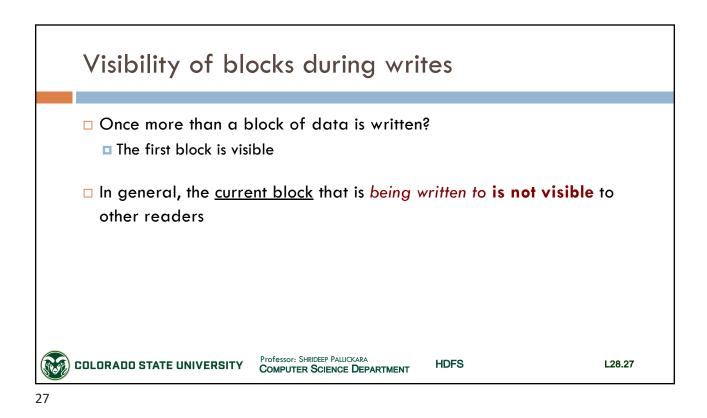
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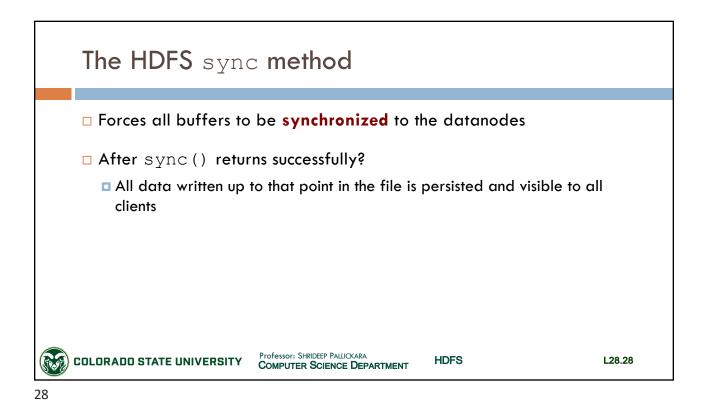


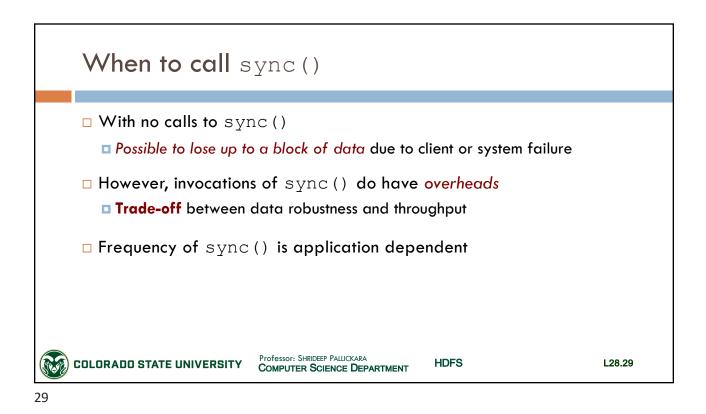


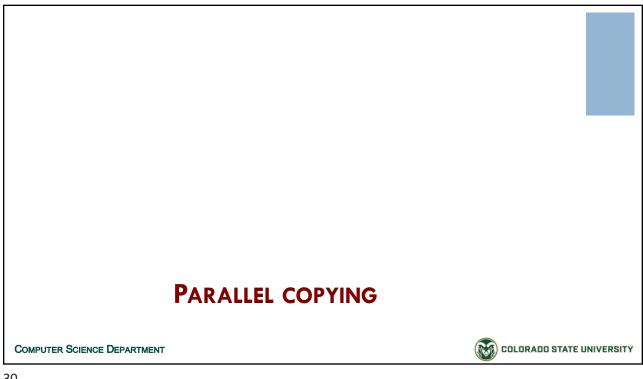


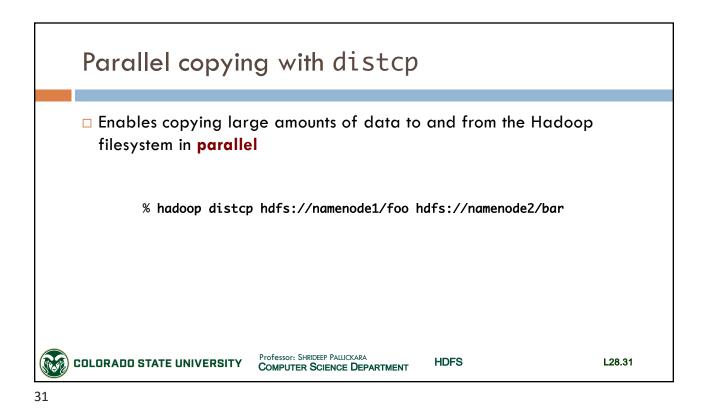


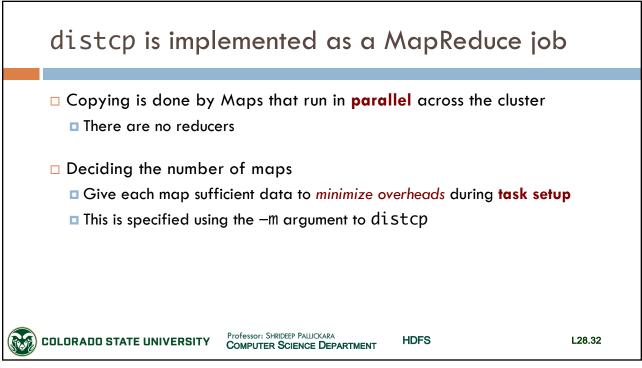


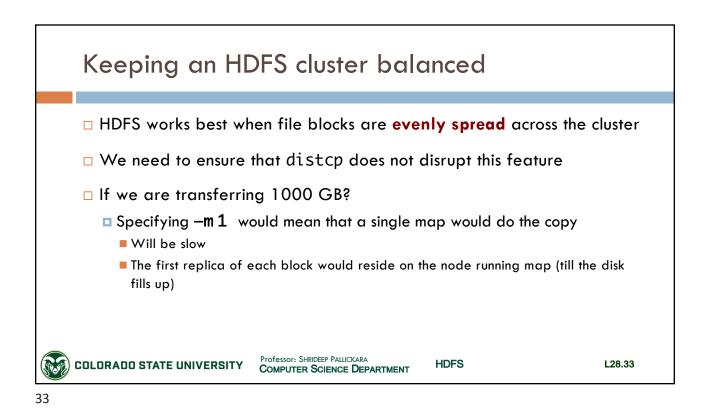


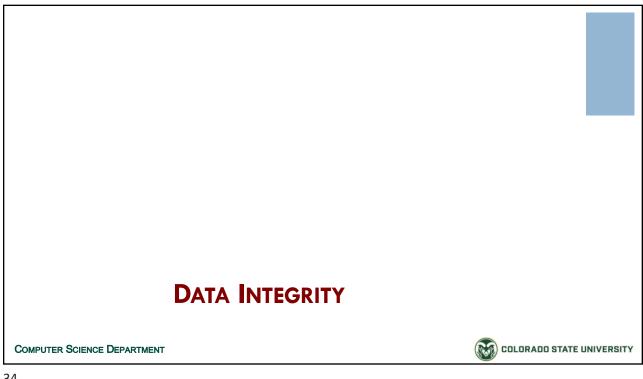


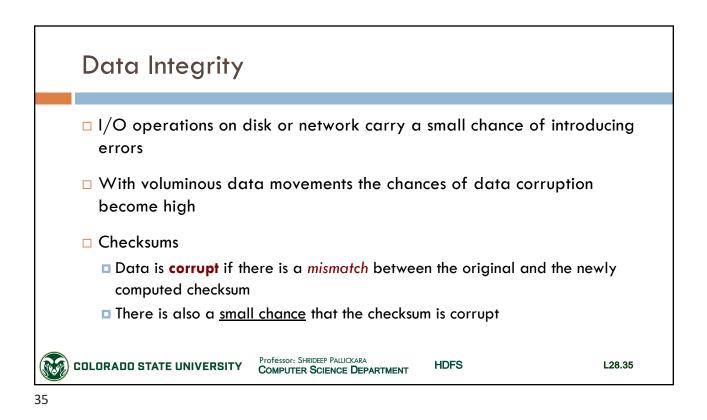


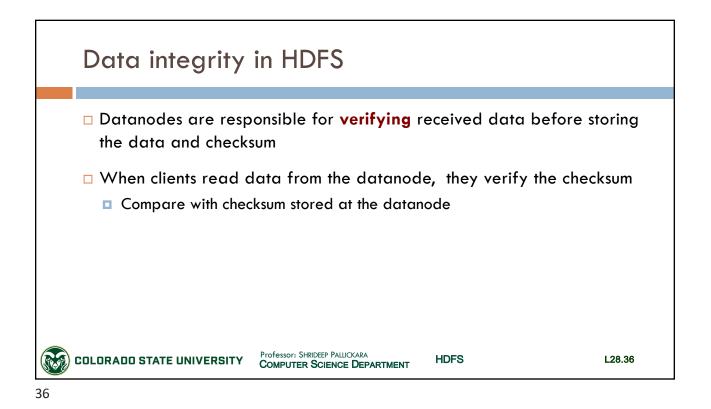


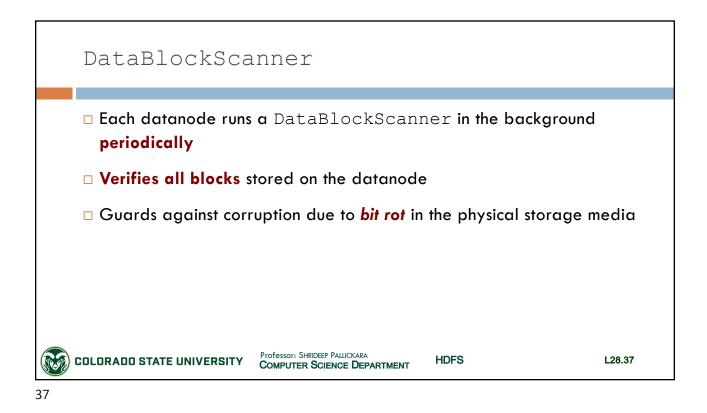


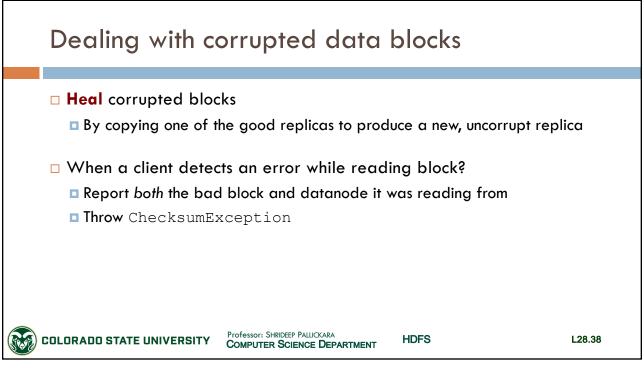


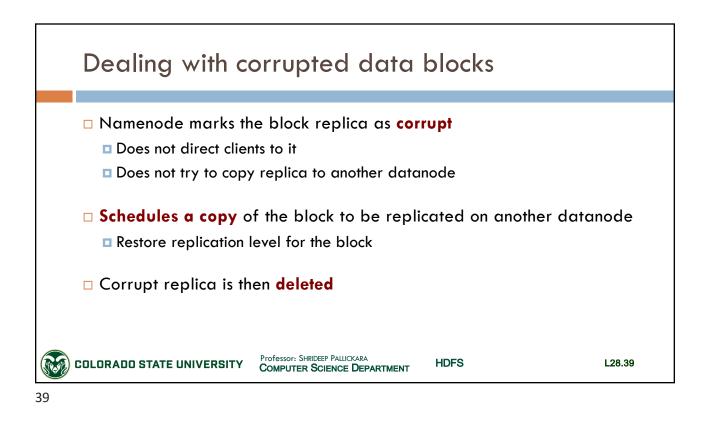


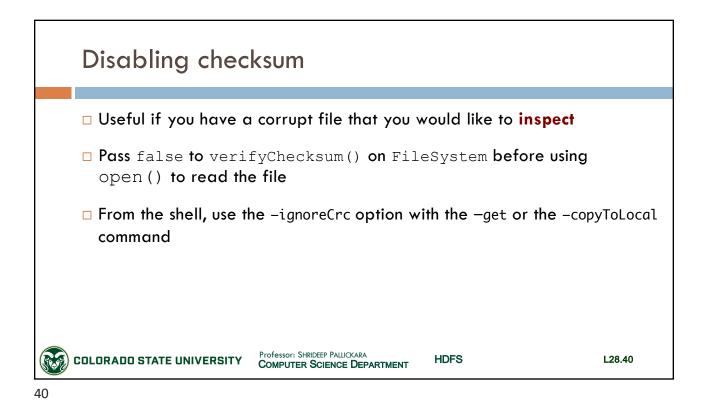


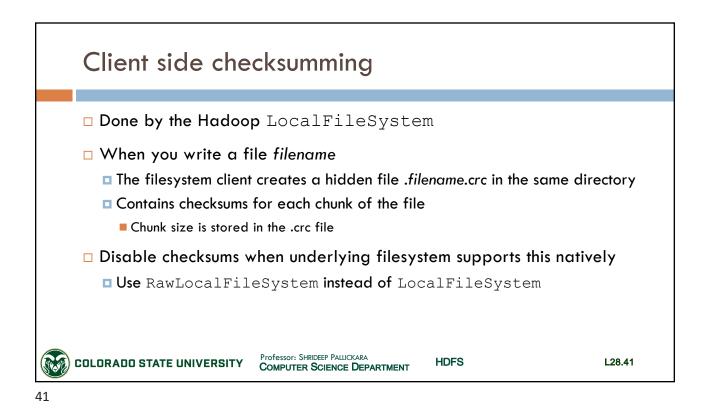








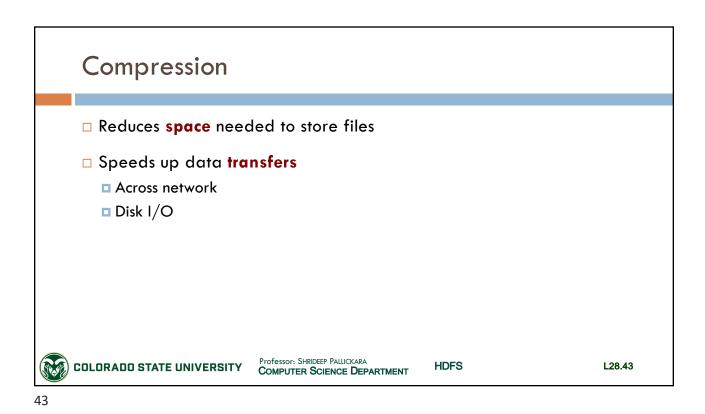


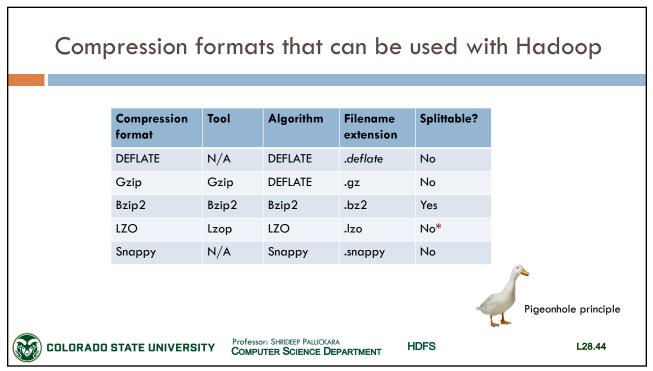


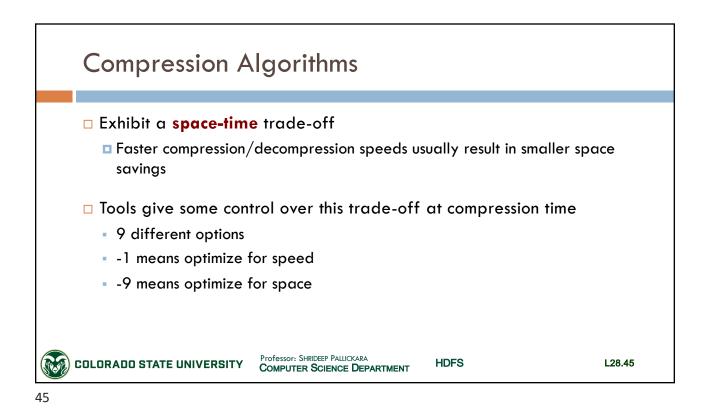


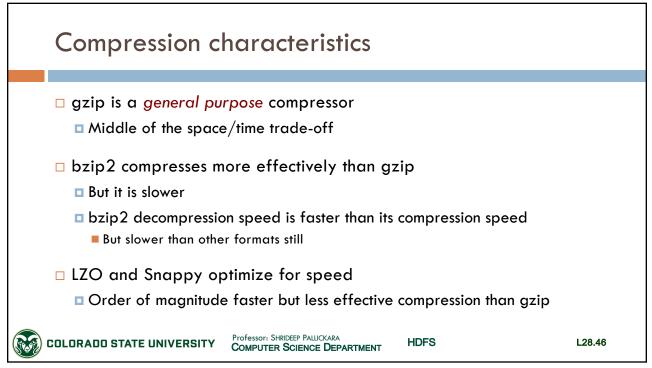
# CSx55: Distributed Systems

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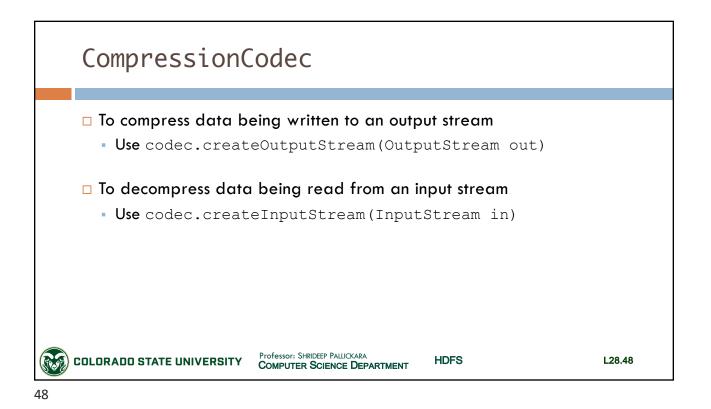


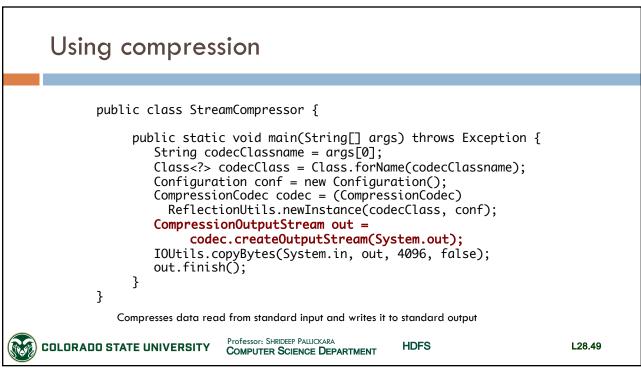






A <b>codec</b> is the implementation of a compression- decompression algorithm in Hadoop			
	Compression format	Hadoop CompressionCodec	
	DEFLATE	org.apache.hadoop.io.compress.DefaultCodec	
	gzip	org.apache.hadoop.io.compress.GzipCodec	
	bzip2	org.apache.hadoop.io.compress.BZip2Codec	
	LZ0	<pre>com.hadoop.compression.lzo.LzopCodec</pre>	
	Snappy	org.apache.hadoop.io.compress.SnappyCodec	
COLORADO	STATE UNIVERSITY	Professor: SHRIDEEP PALLICKARA HDFS	L28.47





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