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### **Sliding Windows, Flow Control, And Congestion Control**

Peterson And Davie Textbook. ACN: TCP Sliding Windows 2 Sliding Windows • Normally A Data Link Layer Concept • Interest Is Understanding TCP Mechanism At The Transport Layer. • Each Frame Is Assigned A Sequence Number - SeqNum • The Sender Maintains Three Variables: Send May 1th, 2024

### **TCP Sliding Windows, With Flow Control, And Congestion Control**

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### **TCP Flow Control And Congestion Control**

Slow Start (1) Now Suppose Window Grows According To Slow Start Will Show That The Delay For One Object Is:  $R S R S P$   $RTT R O$  Latency  $2RTT$   $-(2P - 1)$   $] ] ] ] [ = + + +$  Where  $P$  Is The Number Of Times TCP Idles At Server:  $P = \min\{Q, K-1\}$  - where  $Q$  Is The Number Of Ti Jan 1th, 2024

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