















Jacobson/Karels Algorithm Fast computation using integer arithmetic scale by α and β, i.e. multiply by 8 (***3) and 4 (***2) keep SampleRTT and TimeOut unscaled Difference = SampleRTT - EstimatedRTT' 3 EstimatedRTT' = EstimatedRTT' Difference If (Difference < 0) Difference = - Difference Deviation' = Deviation' + (Difference - Deviation') TimeOut = EstimatedRTT' ***3 + Deviation'