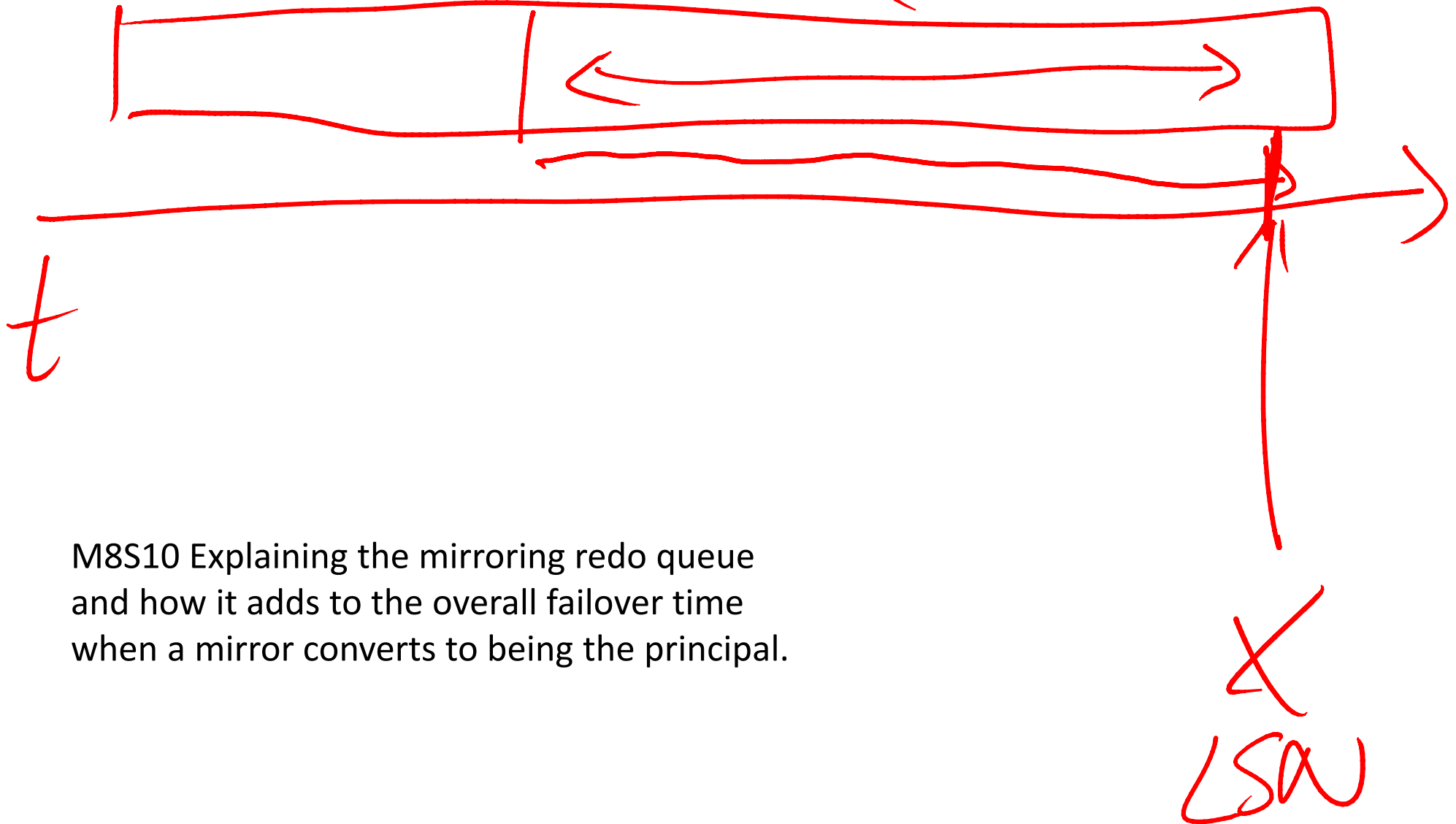
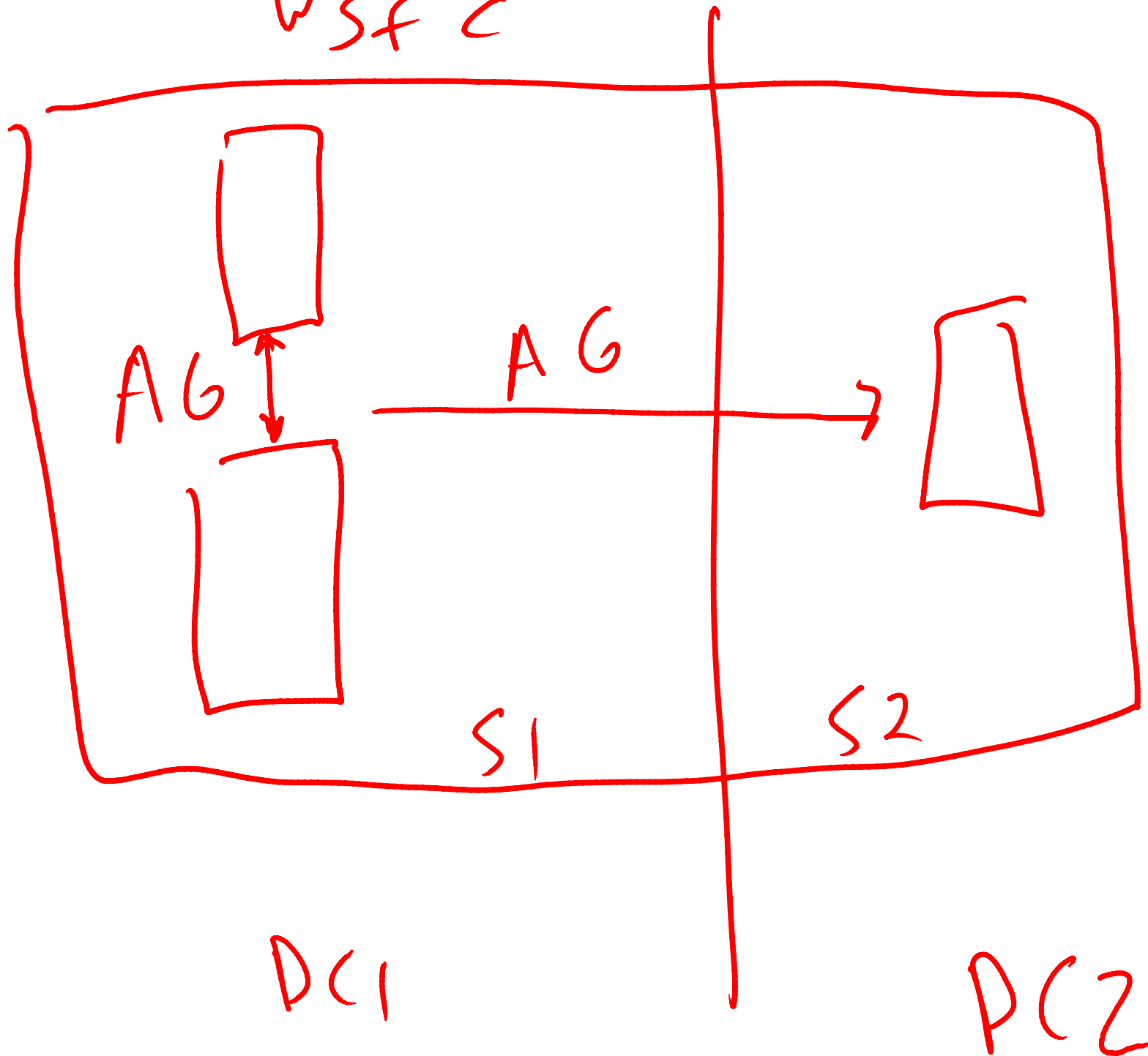


REDO Q

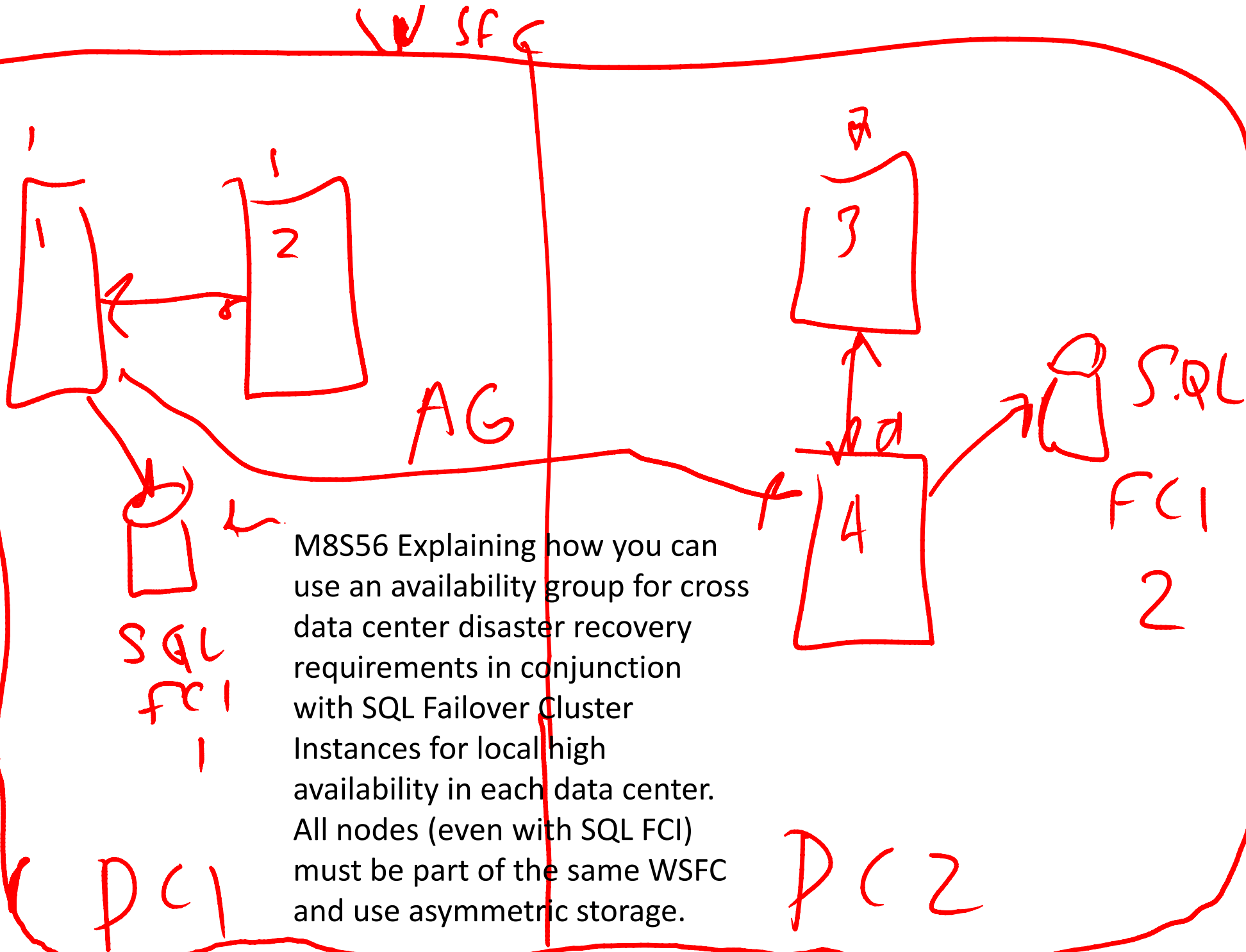


M8S10 Explaining the mirroring redo queue and how it adds to the overall failover time when a mirror converts to being the principal.

WSFC



M8S56 Explaining how you can use an availability group to address both local high availability needs in one data center and disaster recovery requirements to a second data center. Also discussed how all participating AG nodes must be part of the same Windows Server Failover Cluster.



M8S56 Explaining how you can use an availability group for cross data center disaster recovery requirements in conjunction with SQL Failover Cluster Instances for local high availability in each data center. All nodes (even with SQL FCI) must be part of the same WSFC and use asymmetric storage.