



Microsoft Lync Server 2013

Total Duration: 10 Days

Day 1	Module 1: Architecture and Design Approach for Microsoft Lync Server 2013 <ul style="list-style-type: none"> • Overview of Lync Server 2013 Architecture • Overview of Lync Server 2013 Core Capabilities • Introduction to the Lync Server 2013 Design Process • Assessing Infrastructure Requirements and Updating the Design • With Demo Practical's	
Day 2	Module 2: Designing a Lync Server 2013 Topology <ul style="list-style-type: none"> • Preparing for Lync Server 2013 • Configuring a Lync Server 2013 Topology • Publishing the Topology • Configuring Domain Name Server (DNS) • Deploying the Front-End Server Role • With Demo Practical's	
Day 3	Module 3: Configuring Users and Rights in Microsoft Lync Server 2013 <ul style="list-style-type: none"> • Start the virtual machines for the lab • Using the Lync Server Management Shell • Configuring Role-Based Access Control • With Demo Practical's	
Day 3	Module 4: Client and Device Deployment and Management <ul style="list-style-type: none"> • Starting the virtual machines • Creating and Assigning Client Policies • Creating and Assigning Device Policies • Configuring a Device Update • Creating and Assigning Mobile Device Policies • With Demo Practical's	
Day 4	Module 5: Conferencing in Lync Server 2013 <ul style="list-style-type: none"> • Deploying Lync Server 2013 Conferencing—Installing Office Web App Server • Configuring Dial-in Conferencing • Configuring Conferencing Policies • Experiencing Lync Server 2013 Conferencing • With Demo Practical's	
Day 5	Module 6: Designing and Deploying External Access <ul style="list-style-type: none"> • Defining the Edge Server in the Topology • Deploying Edge Server and Configuring Remote Access • Validating the Edge Server • With Demo Practical's	
Day 6	Module 7: Deploying Microsoft Lync Server 2013 Persistent Chat <ul style="list-style-type: none"> • Defining a Persistent Chat Topology • Installing Persistent Chat and Compliance Service • Configuring and Using Persistent Chat Rooms • With Demo Practical's	
Day 7	Module 8: Monitoring and Archiving <ul style="list-style-type: none"> • Configuring Lync Archiving to Exchange 2013 • Configuring the Monitoring Server Role and the Lync Server Monitoring Reports • Exploring the Lync Server Monitoring Reports • With Demo Practical's	
Day 8	Module 9: Administration and Maintenance of Lync Server 2013 <ul style="list-style-type: none"> • Reviewing Lync Server 2013 Maintenance/Operational Tasks (Paper-based lab) • Reviewing Lync Server 2013 Administration Tools • Enabling the Centralized Logging Service • Introduction to analyzing Lync Server 2013 logs and traces • With Demo Practical's	
Day 9	Module 10: High Availability in Lync Server 2013 <ul style="list-style-type: none"> • High Availability in Lync Server 2013 • Configuring High Availability in Lync Server 2013 • Planning for Load Balancing • Designing Load Balancing • With Demo Practical's	



Day 10	Module 11: Disaster Recovery in Lync Server 2013 <ul style="list-style-type: none">• Disaster Recovery in Lync Server 2013• Tools for Backing Up and Restoring Lync Server 2013• Critical Lync Server 2013 Data to Back Up and Restore• Critical Lync Server 2013 Data to Export and Import• Designing Branch Site Resiliency • Tips and Troubleshooting	
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