

## MOC On-Demand: Core Solutions of Skype for Business 2015 (MOC OD20334)

### Überblick

Offizielle Microsoft On-Demand-Kurse (MOC On-Demand) bieten eine Kombination aus Videos, Text, praktischen Übungen und Wissenstests, mit dem Microsoft klassische MOC-Inhalte über eine didaktisch durchdachte Lernplattform vermittelt.

So einfach war E-Learning noch nie! Ideal, um orts- und zeitunabhängig die Kurse zu absolvieren.

Wir bieten Ihnen unterschiedliche Pakete an:

- **Paket 1.)** MOC On-Demand eLearning (Basiskurs) = 549,00 € zzgl. MwSt. / 653,31 € inkl. MwSt.
- **Paket 2.)** MOC On-Demand eLearning + digitale MOC Unterlage = 649,00 € zzgl. MwSt. / 772,31 € inkl. MwSt.
- **Paket 3.)** MOC On-Demand eLearning + digitale MOC Unterlage + Prüfungsvoucher + Practice Test +1 Tag individuelle Prüfungsvorbereitung = 1.839,00 € zzgl. MwSt. / 2.188,41 € inkl. MwSt.

This course provides students with the knowledge and skills that are required to plan, deploy, configure, and administer a Skype for Business 2015 solution. Students will learn how to deploy a multi-site and highly available Skype for Business infrastructure that supports instant messaging, conferencing, Persistent Chat, archiving, and monitoring. Students will also learn how to manage and maintain the infrastructure and how to troubleshoot issues that might arise. This course focuses primarily on an on-premises Skype for Business deployment, but it does include information on how to integrate an on-premises deployment with Skype for Business Online and how to migrate from previous versions of Lync Server. This course helps students prepare for Exam 70-334.



Dauer:  
**90 Tage**



Preis:  
**unverb. Anfrage**

### Kursinhalt

Design and Architecture of Skype for Business Server 2015  
Installing and Implementing Skype for Business Server 2015  
Administering Skype for Business Server 2015  
Configuring Users and Clients in Skype for Business 2015  
Configuring and Implementing Conferencing in Skype for Business 2015  
Implementing Additional Conferencing Options in Skype for Business Server 2015  
Designing and Implementing Monitoring and Archiving in Skype for Business 2015  
Deploying Skype for Business 2015  
External Access  
Implementing Persistent Chat in Skype for Business 2015  
Implementing High Availability in Skype for Business 2015  
Implementing Disaster Recovery in Skype for Business 2015  
Integrating with Skype for Business Online  
Planning and Implementing an Upgrade to Skype for Business Server 2015

### Voraussetzungen

- A minimum of two years of experience administering Windows Server 2012 or Windows Server 2008 R2
- A minimum of two years of experience working with AD DS

- A minimum of two years of experience working with name resolution, including Domain Name System (DNS)
- Experience working with certificates, including public key infrastructure (PKI) certificates
- Experience working with the Windows PowerShell command-line interface
- An understanding of data networks and telecommunications standards and components

## Zielgruppe

Administratoren, Systemadministratoren