

# Advanced Technologies of SharePoint 2016 , On Demand

## 20339-2

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| Seminar    | Zurzeit keine Termine   | Teilnahmebescheinigung |
| E-Learning | 40 Unterrichtseinheiten |                        |

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Seminarnummer: 29474 | Herstellernummer: OD20339-2

Stand: 27.03.2026. Alle aktuellen Informationen finden Sie unter <https://akademie.tuv.com/s/29474>

This On Demand online course will teach you how to plan, configure, and manage the advanced features in a SharePoint 2016 environment. The special areas of focus for this course include implementing high availability, disaster recovery, service application architecture, and Microsoft Business Connectivity Services.

## Nutzen

After completing this On Demand course, students will be able to:

- Describe the core SharePoint 2016 architecture and its new and improved features.
- Describe the key hybrid features in SharePoint 2016.
- Plan and design a SharePoint 2016 environment to meet requirements for high availability and disaster recovery.
- Plan and implement Business Connectivity Services and Secure Store Service.
- Configure and manage productivity services for a SharePoint 2016 deployment.
- Manage solutions in a SharePoint 2016 deployment.
- Plan and configure social computing features.
- Plan and configure web content management for an Internet-facing environment.
- Plan and configure Enterprise Content Management in a SharePoint 2016 deployment.
- Plan and configure business intelligence solutions.
- Plan and configure work management, productivity, and collaboration platforms and features.
- Perform an upgrade or migration to SharePoint 2016.

# Zielgruppe

The On Demand online course is targeted at experienced IT Professionals who are interested in learning how to install, configure, deploy, and manage SharePoint 2016 installations either in a data center or in the cloud.

Students typically should have more than four years of hands-on experience planning and maintaining SharePoint Server and other core technologies upon which SharePoint depends, including Windows Server 2012 R2 or later, Internet Information Services (IIS), Microsoft SQL Server 2014 R2 or later, Active Directory Domain Services (AD DS), and networking infrastructure services.

Students should have completed Course MOC20339-1: Planning and Administering Microsoft SharePoint 2016, or have gained equivalent knowledge and experience before taking this course.

## Voraussetzungen

An ideal candidate for this course must have at least one year experience with deploying and administering multiple SharePoint Server 2013/2016 farms across a large enterprise. The candidate should have completed Course 20339-1: Planning and Administering Microsoft SharePoint 2016, or should demonstrate equivalent skills

## Inhalte des Seminars

Detaillierte Inhalte siehe Seminar 29422 / MOC20339-2

Advanced Technologies of SharePoint 2016

<http://www.tuv.com/seminar-29422>

## Wichtige Hinweise

MOC On Demand Trainings sind original Microsoft Trainings, in denen Sie zeit- und ortsungebunden lernen können. Diese Trainings enthalten:

- Zugang zum offiziellen Microsoft Video on Demand Kurs für 90 Tage ab dem ersten Zugriff.
- Einen Lab-Online-Zugang für praktische Übungen, der ab Kauf 6 Monate gültig ist.
- Eine originale MOC Schulungsunterlage in digitaler Form, wie sie auch in den Live-Trainings eingesetzt wird.

Weitere Details entnehmen Sie unserer MOC On Demand Landingpage unter [www.tuv.com/Microsoft](http://www.tuv.com/Microsoft)

# Terminübersicht und Buchung

Buchen Sie Ihren Wunschtermin jetzt direkt online unter <https://akademie.tuv.com/s/29474> und profitieren Sie von diesen Vorteilen:

- Schneller Buchungsvorgang
- Persönliches Kundenkonto
- Gleichzeitige Buchung für mehrere Teilnehmer:innen

Alternativ können Sie das Bestellformular verwenden, um via Fax oder E-Mail zu bestellen.