



Atos Unify Academy

Atos Unify OpenScape Xpert V7R0 - V7R4 Update Course

Course code OXPV7RXUCS

Target Group Service employees

Course language	Delivery type	Duration
English	Classroom	3 days

Course description

The delta course OXPV7R0UCS for service technicians is the continuance of the training courses for OpenScape Xpert application specialists.

Learning Target

The participant will learn

- the installation and upgrade to Xpert V7 with all required and new components
- the new features and functions of V7 as well as possible software & hardware changes.

Prerequisites

Basic course OXPBASISCS and Advanced course OXPADVSSCS or attendance at Update course OXPV6RXUCS

Network Architecture LAN/VLAN Know how

Windows 7/10 and Server 2008/2012/2016 R2 know how

Domain structure and Policy know how

Contents

System general

Install and upgrade OpenScape Xpert V6 to then newest V7 Version

Features

- Installation of the newest supported Debian Version for MLC and Image Server
- Install of OSX Xpert Turret with Imageserver and USB Stick
- Secure Communication betweean all Xpert and PBX components
- Audit logging
- IPV6 (ANAT)Support
- New Mass call forwarding tool
- Support of Soundcards in Windows 10 PC's
- CTSA Connection with OS4K/OSV for presence status.
- OS and Database hardening

Course code OXPV7RXUCS

http://www.unify.com/academy

Copyright © Unify Software and Solutions GmbH & Co. KG 2024 All Rights Reserved

Atos, the Atos logo, Atos Syntel, and Unify are registered trademarks of the Atos group. August 2020 ©2020 Atos. Confidential information owned by Atos, to be used by the recipient only. This document, or any part of it, may not be reproduced, copied, circulated and/or distributed nor quoted without prior written approval from Atos.

- Voice Recording HTE / SIPREC
- Location based SIPREC

Curricula

This course is part of following curricula

• Curriculum for Unify OpenScape Xpert for Service

Further information:

Please contact us for further information or bookings:

Email academy.exc@atos.net

Website http://www.unify.com/academy