



# **Atos Unify Academy**

Virtual Care Collaboration Service V1R0 for Service

Course code VCCV100SVS

Target Group Service

Course languageDelivery typeDurationEnglishVirtual Classroom3 days

#### **Course description**

This training is intended for Service personal which should install and configre the Unify Virtual Care Collaboration Service on-site at the cusomer. In addition this training contains the connection to a HiMed System via a simulation.

#### **Prerequisites**

Basic knowledge in container technology

#### Kubernetes Knowledge

- What is Kubernetes | Kubernetes explained in 15 mins <b> <a href="https://www.youtube.com/watch?v=VnvRFRk\_51k"target=\_blank">https://www.youtube.com/watch?v=VnvRFRk\_51k"target=\_blank">https://www.youtube.com/watch?v=VnvRFRk\_51k</a></b></font>
- Kubernetes Tutorial for Beginners [FULL COURSE in 4 Hours] <b> <a href="https://www.youtube.com/watch?v=X48VuDVv0do"target=\_blank">https://www.youtube.com/watch?v=X48VuDVv0do</a></b></font>
- Various Kubernetes related Videos <b> <a href="https://www.youtube.com/c/TechWorldwithNana/videos">https://www.youtube.com/c/TechWorldwithNana/videos</a></b></font>

## Questions you should be able to answer:

- What is a pod, service, ingress, secret, volume, deployment, statefulset
- How to query the status / details of the items mentioned above
- What happens if a pod is deleted
- How do I restart a deployment/statefulset / What is happening during a restart

# **Contents**

Sales Demo as Basis --> by PM

Overview WEB RTC (stun turn mesh)

Rules, Features from User, Admin etc. perspective

Basics Kubernetes --> Node Pod Service (youtube)

Installation and Deployment of On-Prem vs Cloud Service

Ports, Certificates and Protocols

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SSO Basics (saml2)

B&R

Licencing

Work with the Onboarding Checklist

HiMed Basics if in use

Advanced Kubernetes --> Node Pod Service

Troubleshooting (trace, logs colletion log analysis)

Overview if the data flow between the different components (data flow)

## **Further information:**

Please contact us for further information or bookings:

Email academy.exc@atos.net

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