Red Hat
OpenShift

OpenShift 4.x Architecture
Distance Learning

Welcome and Intro

We start 17:00 CET (16:00 GMT UK Time)

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About me ..

Alfred Bach
Principal Solution Architect
EMEA Partner Team

Living in Austria near Vienna

More than 7 years with Red Hat
Coming from CA and SUSE/NOVELL

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Red Hat

OpenShift Partner Education Plan

Infrastructure / Architecture

INITIAL

OpenShift Architecture Workshop

or **OpenShift Infra Arch DLP**

or GLS/PTP DO280

ADVANCED

Hybrid Cloud Architecture Workshop (2-day HC Workshop)

or OCP PLUS Week

or GLS/PTP DO380*

*(not the complete content covered in DO380)

EXPERT (each one Day)

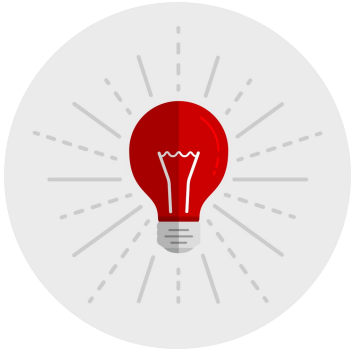
ACM Workshop

Storage Foundation Workshop

Security Workshop (focus on ACS)

Hybrid Cloud NetWorking WS (Service Mesh, Cillium, Scupper ....)

Agenda Day 1&2



Day 1

16:00 - 16:15	Welcome
16:15 - 17:00	OCP Architecture Part 1 (Container technologies)
17:05 - 18:00	OCP Architecture Part 2 (Infra and Networking)
Homework	DO180

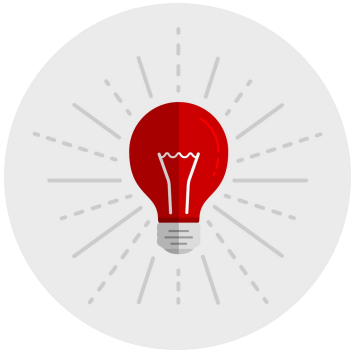
Day 2

16:00 - 16:05	Welcome
16:05 - 17:00	OCP Architecture Part 3 (Storage and Observability)
17:05 - 18:00	OCP Installation
Homework	DO180 puls assessment

You can find the content here:
https://github.com/RHEPDS/OCP_DLP

Link to self learning:
DO180
https://training-lms.redhat.com/sso/saml/auth/rhopen?RelayState=deeplinkoffering%3D45314150

Agenda Day 3



Day 3

16:00 - 16:05	Welcome
16:05 - 16:30	Day 2 Operations
16:30 - 17:00	OpenShift Virtualisation
17:05 - 17:30	Backup and DR
17:30 - 18:00	Device Edge and HyperShift
Homework	DO280

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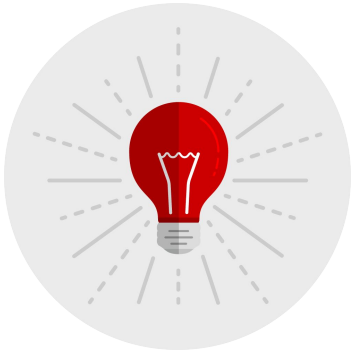
https://training-lms.redhat.com/sso/saml/auth/rhopen?RelayState=deeplinkoffering%3D45314151

Agenda Day 4 & 5



Day 4

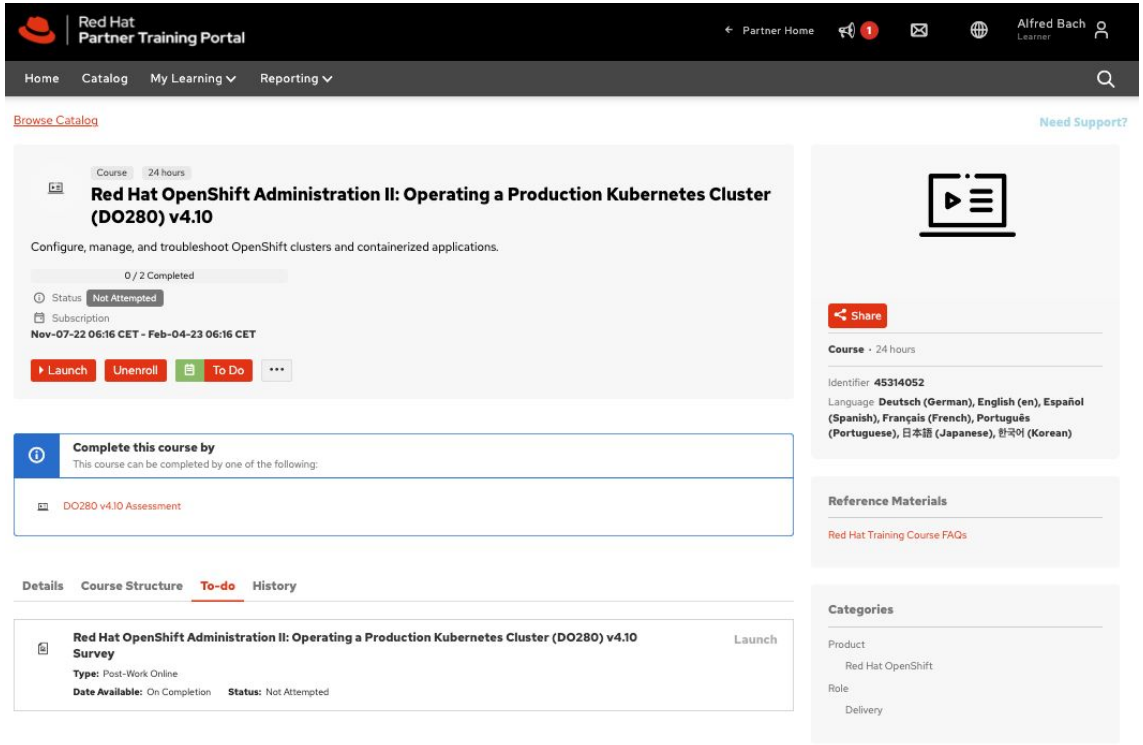
16:00 - 16:05	Welcome
16:05 - 17:30	OpenShift Security (including 5 min break)
17:30 -18:00	OpenShift Advanced Cluster Security
Homework	DO280

Day5

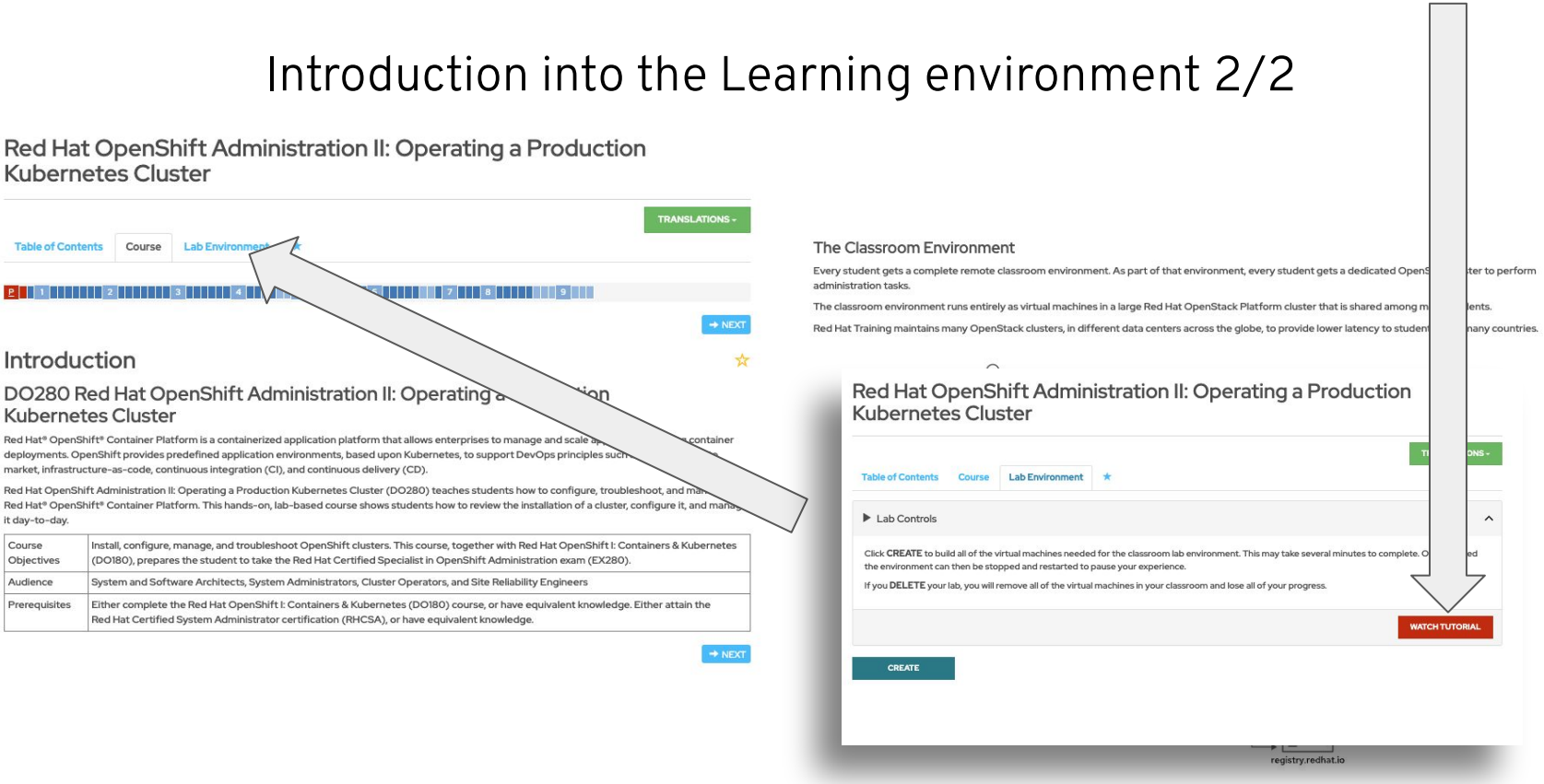
16:00 - 16:05	Welcome
16:05 - 17:00	Bringing Apps to OpenShift
17:05 - 18:00	Advanced Cluster Management Overview
Homework	DO280 plus assessment

You can find the content here:
https://github.com/RHEPDS/OCP_DLP
Link to self learning:
DO280
https://training-lms.redhat.com/sso/saml/auth/rhopen?RelayState=deeplinkoffering%3D45314151

Introduction into the Learning environment 1/2



Introduction into the Learning environment 2/2



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