

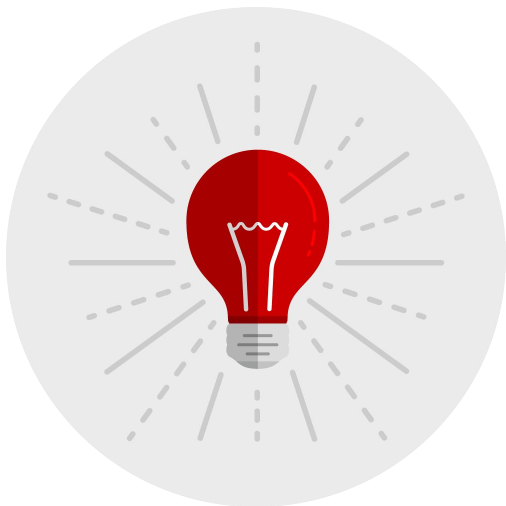
Welcome to the Red Hat Open Hybrid Cloud Workshop

Day 2 - Welcome and Intro

We start 9:30 CEST (8:30 GMT+1)

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Recap Day 1



You can find the content here:

<https://github.com/alfbach/HybridCloudWS>

9:30	Welcome and Intro
9:45	Hybrid Cloud introduction, a technology overview
10:30	Use cases for Hybrid cloud architectures
11:00	BREAK
11:15	Installing Options OpenShift on Hyperscalers
12:00	BREAK
13:00	Advanced Cluster Management Overview
14:00	Installing ACM on Cluster (LIVE)
14:30	Break
14:45	Installing a 2nd Cluster on a HyperScaler with ACM
15:15	Intro into LAB / HomeWork
	Red Hat Advanced Cluster Management for Kubernetes
	(8 Hours)
15:30	Start HomeWork

Red Hat Partner Training Portal

Aka OPEN

The screenshot displays the Red Hat Partner Training Portal interface. The top navigation bar includes the Red Hat logo, the text "Red Hat Partner Training Portal", and a user profile for "Alfred Bach, Learner". Below this is a secondary navigation bar with links for "Home", "Catalog", "My Learning", and "Reporting".

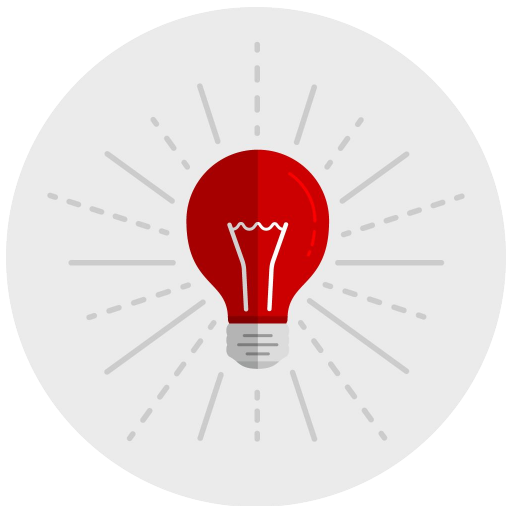
The main content area is divided into two sections. On the left, the "Browse Catalog" section features a card for "Red Hat Advanced Cluster Management for Kubernetes Foundations". This card indicates the course is "Online" and "8 hours" long, and includes a "To Do" button and a "Don't forget the survey!" button. Below this card, a "Details" tab is selected, showing a "Contained In" section with a link to "Red Hat Openshift Recommendations for Delivery".

On the right, a "Course Menu" sidebar lists the following items with checkboxes: "Red Hat Advanced Cluster Management Foundations", "1: Course Introduction", "2: Product Overview", "Quiz: 2: Product Overview", "3: Cluster Lifecycle", "Lab 3: Cluster Lifecycle", "Quiz: 3: Cluster Lifecycle", "4: Application Lifecycle", "Lab 4: Application Lifecycle", "Quiz: 4: Application Lifecycle", "5: Governance, Risk, and Compliance", "Lab 5: Governance, Risk, and Compliance", "Quiz: 5: Governance, Risk, and Compliance", "6: Visibility", "Lab 6: Visibility", "Quiz: 6: Visibility", and "Final Assessment".

The main content area on the right is a red slide titled "Red Hat Advanced Cluster Management for Kubernetes Foundations" with the subtitle "Course Introduction". The Red Hat logo is in the top left corner of the slide. A large green text overlay on the slide reads "Just do the Trainings Skip the LABs".

At the bottom of the slide, the copyright notice "Copyright ©2012-2021 Red Hat, Inc. - 0.0.7" is visible.

Agenda Day 2



You can find the content here:

<https://github.com/alfbach/HybridCloudWS>

9:30	Recap day one and HomeWork
9:45	OpenShift Data Foundation in Hybrid clouds HA and DR Options
10:30	Installing Open Data Foundation Live on 2nd Cluster
11:00	BREAK
11:15	QUAY Enterprise Registry Overview
11:45	Installing QUAY on 2nd Cluster
12:00	BREAK
13:00	Application management for the Hybrid Cloud
13:45	Networking technologies that will work with the challenges of Open Hybrid Cloud Solutions
14:30	Intro into optional HomeWork / Certification Red Hat OpenShift Data Foundation for technical Sales (2 Hours)
14:45	Q & A next steps and closing

What would be the current RedHat recommendation for the future of Linux with all that competition from the hyperscalers ?

Should we push for a move of everything to Openshift on baremetal + OpenShift Virtualization ?
How are patches deployed in those cases ?

We rely on Satellite to define baselines on legacy Linux Servers and I didn't see anything like that for Openshift virtualization.

Also what about OpenStack as a private cloud ? Does Openstack still have some relevant market share / future / credibility to be pushed to our customers ?

Could you please give us your insights on this from the RedHat perspective ?

Thank you

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