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Microsoft Azure

MONOLITHS TO MICROSERVICES: APP TRANSFORMATION

Hands-on Technical Workshop

PART 6: WRAP-UP AND NEXT STEPS

WHAT YOU'VE LEARNED

- Industry trends around enterprise application development
- Red Hat's approach to application modernization
- How to discuss migration and modernization with your customers or managers
- Migrating an existing legacy Java™ EE app to [Red Hat JBoss Enterprise Application Platform](#) on [OpenShift](#).
- Using modern frameworks like [Spring Boot](#), [Thorntail](#), [Eclipse Vert.x](#), and [Node.js](#) to implement cloud native microservices and replace monolithic functionality.
- Developing and deploying using [Red Hat OpenShift Container Platform](#), [Red Hat OpenShift Application Runtimes](#), and DevOps processes.
- The benefits and challenges with microservices, including use cases for reactive microservices.
- Preventing and detecting issues in a distributed system.
- Pros and cons with different packaging techniques for microservices

JBoss EAP Azure Quickstart Templates

- To access two JBoss EAP Azure Quickstart templates, visit:

<http://aka.ms/jboss>

- The templates are both Bring-Your-Own-Subscription so if you already have a JBoss EAP subscription OR an OCP and EAP subscriptions, you can use those to run these Quickstart templates. Otherwise, to get complimentary subscriptions for these products, visit:

<https://access.redhat.com/products/red-hat-openshift-container-platform/evaluation>
<https://access.redhat.com/products/red-hat-jboss-enterprise-application-platform/evaluation>
<https://azure.microsoft.com/en-us/offers/ms-azr-0044p/>

PLEASE FILL OUT THE SURVEY

Your instructor will provide the link to fill out the survey

THANK YOU



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