

Red Hat Use Case: Using OpenShift for mobile use cases

22.09.2016

Sebastian Faulhaber Senior Solution Architect Middleware

The mobile development dilemma



Fragmentation

device OS

Backend Integration



Security

Speed to



Market



Cost of App



Development



Fragmentation toolkits

3rd Party Developers



Continuous Develop/Deploy

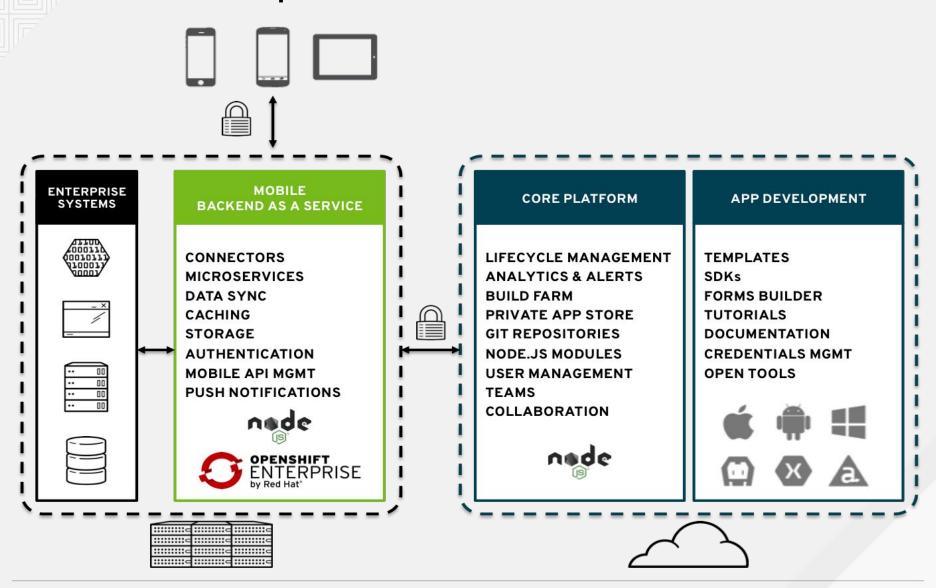




Deployment



Mobile + OpenShift: Architectural overview





Why OpenShift?

- Easy installation and provisioning on the platform itself
- Scalability and flexibility to promote cloud apps between MBaaS envs (dev → test → production)
- Leverage existing on-premise infrastructure and resources
- Use RHMAP along with all your PaaS installed software stacks
- Simple to add Databases, CMSes, XPaaS products alongside







Red Hat Mobile Application Platform https://www.redhat.com/de/technologies/mobile/application-platf orm



plus.google.com/+RedHat



facebook.com/redhatinc



linkedin.com/company/red-hat



twitter.com/RedHatNews



youtube.com/user/RedHatVideos