Register Now!

https://ibm-zcouncil.com/?p=12212

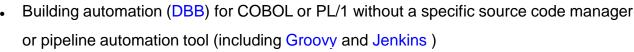
Z Open Development PoT (Proof of Technology)

No charge session, limited seats, register now

Z Open Development PoT

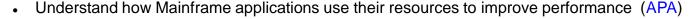
The objective of this session is to demonstrate through hands-on workshops, the power of collaborative development and delivery enabled by the IBM Z for DevOps solutions. Application teams can learn how they can quickly discover, understand and modernize their application portfolio using a modern interface and a standardized process. Production teams can learn how they can reuse, extend and automate their existing build and deployment solutions for enterprise applications

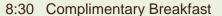
- Discover and understand your Mainframe applications (AD)
- Integrated application development and problem analysis (ADFz)
- Managing your source code using modern tools (including Git)





• Expose Mainframe legacy applications via RESTful APIs (z/OS Connect)





9:00 Introduction and IBM Z for DevOps - focus on open source tools

10:30 Lab: Work with z/OS using COBOL and DB2 to identify an abend, debug and perform the program code coverage

12:30 Lunch

1:00 - Automated Testing Discussion & Demonstration

2:00 Choose an optional hands-on lab:

- Use IBM DBB with Git and Jenkins on Z to implement a change on an existing transaction and deploy to CICS.
- Use Application Discovery to identify an API from existing CICS Application
- Create and deploy a restful service using z/OS Connect EE Toolkit and CICS
- Use Application Performance Analyzer (<u>APA</u>) to identify system constraints and improve application performance from existing COBOL/DB2 batch program
- Use Urban Code Deploy to create and deploy an application to z/OS

4:30 Closing





November 12th, 2019

Doubletree Princeton 4355 US Route 1, Princeton, NJ 08540

From 8:30 am to 4:30 pm