



Test Automation and Service Virtualization for zOS

Date: Tuesday, 29 Mar 2016
Time: 10:00 AM – 4:00 PM Eastern Time
Location: 63 Madison Ave, Room 08120,

INTRODUCTION

Are complex, constrained, restricted mainframe environments holding back your testing?

- Struggling to maintain complex mainframe QA environments while keeping pace with aggressive timelines?
- Is Development struggling to perform real parallel development and continuous integration due to unavailable systems or applications?
- Tired of paying MIPs and DASD charges for running high-load performance tests?
- Having trouble finding the optimal amount of test data for your COBOL or PL1 developers to satisfy all test cases?
- Want to run integration tests on back-end CICS or IMS programs but don't know where to start?

This Proof of Technology will review how IBM Test Automation and Service Virtualization solutions, in conjunction with IBM z development and test tools, can improve quality while reducing delivery timelines and costs.

Come learn how to:

- Build integration tests
 - CICS / CTG Transactions
 - CICS / DPL Transactions
 - MQ transactions running on zOS (COBOL/PL1 back-end programs)
- Build DB2z Virtual Services (provide COBOL and PL1 programmers with their own virtual DB2 database)
 - COBOL/DB2z Batch
 - PL1/DB2z Batch
 - COBOL/DB2z/CICS
- Build Virtual Services
 - CICS / CTG Transactions
 - CICS / DPL Transactions
 - MQ transactions running on zOS (COBOL/PL1 back-end programs)
- Automate JCL Batch Jobs
 - Execute and review JCL batch jobs from Integration Tester

AUDIENCE

This Proof of Technology is ideal for mainframe development, test and architect teams

REGISTER NOW

To register for this webinar please contact your IBM representative or register at this site:

<https://www.eventbrite.com/e/ibm-test-automation-and-service-virtualization-for-zos-tickets-22658057861>

