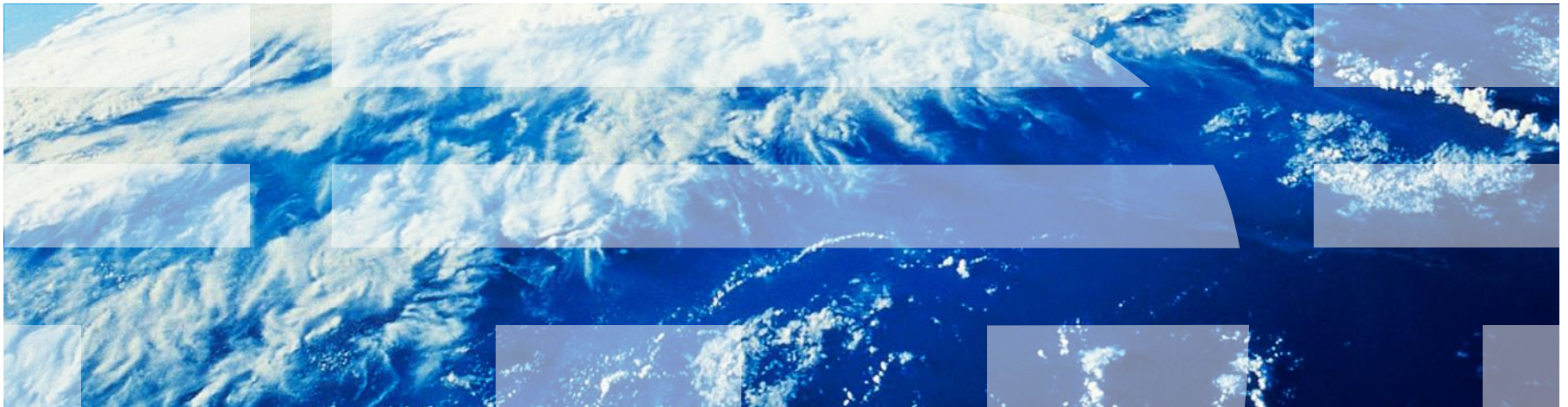# NY/Tampa/Raleigh RACF® Users Group Five Minute Madness

9 May 2018

IBM®
590 Madison Avenue
New York, NY

Current "Five Minute Madness" Sessions

- **RACF Web Page "Update" (Mark Nelson)**

- **Usefule Sources of Information and Education (Mark Nelson)**

- **Proof of Concept Hands On (Peter Desforge)**

- **TCP/IP Information in SMF Records (Joel Tilton)**

RACF Web Pages

http://www.ibm.com/racf

www.ibm.com/racf...

- **www.ibm.com/racf is going away**

  - High-level marketing content is integrated into the new IBM Z web presence

  - Technical information will be in Knowledge Center and IBM DeveloperWorks

  - Downloadable materials will probably remain on the IBM ftp server (ftp://public.dhe.ibm.com/eserver/zseries/zos/racf/)

Sources of Information and Education

Shameless Plug #1: Podcasts

- **IBM Developer Works: Mainframe, Performance, Topics**
  - Hosts: Marna Walle, Martin Packer
  - https://developer.ibm.com/tv/category/mpt/

- **Terminal Talk**
  - Hosts: Frank DeGillio, Jeff Bisti
  - http://terminaltalk.net/

TERMINAL TALK

WITH FRANK AND JEFF

Shameless Plug #2: The Enterprise Knights of IBM Z

- **The Enterprise Knights of IBM Z have produced a series of short videos that provide educational insights to the security and integrity of the IBM Z platform**
  - Short (well under 10 minute) videos on topics like:
    - IBM Security Portal, CVSS Scores, AT-TLS, Authorized QNAMES, ETDEF,SSL/TLS Cipher Lists, Buffer Overflows, Untrusted Indirect Parameters, zERT, Untrusted Registers for PCs/SVCs, Asymmetric Encryption, The RACF_SENSITIVE_RESOURCES Health Check

- **Available at** www.ibm.biz/ek-ibmz

Shameless Plug #3 Redbooks

IBM z14 Technical Introduction

Managing Digital Certificates across the Enterprise:
Chapter 1 - Digital certificates overview
Chapter 2 - Digital certificate management considerations
Chapter 3 - Introducing z/OS PKI Services

z/OS PKI Services: Quick Set-up for Multiple CAs:
Chapter 1 – Welcome to PKI Services on z/OS
Chapter 2 – Setting up the Root CA environment
Chapter 3 – Setting up SUBCA1 and SUBCA2 under ROOCA

Getting Started with z/OS Data Set Encryption

Shameless Plug #4: zPET Test Community and Blog

LCST/e System z Platform Evaluation Test
The Final Verification

z/OS | CICS | IMS | DB2 | WebSphere MQ |
WebSphere Application Server | Tivoli | InfoSphere

We are a team of system programmers and testers that run a Parallel Sysplex on which we perform the final verification of a z/OS release and System z hardware and System Storage before they become generally available to clients. We gather our experiences and recommendations and document them here in our blog.

- **IBM Z Platform Evaluation Test Community and Blog**
    - Real-world experiences configuring and operating the latest IBM Z technologies
    - http://ibm.biz/zPETBlog

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