

Wednesday September 20, 2017

No Cost - RSVP by September 15 to reserve a seat and lunch

RSVP to: Mark.Depledge@ca.com

Wednesday, September 20, 2017, 10:00am - 2:00pm
Pacific Life 700 Newport Center Drive Newport Beach, CA 92660
Parking – Free parking is available at Newport Beach Fashion Island
10:00am - 11:30am: z/OS - “DB2 12...It’s Not the End It’s the Beginning ” Adrian Burke, IBM
11:30am – 12:30pm: Free Lunch hosted by CA technologies
12:30pm - 2:00pm: z/OS - “Lessons Learned from 360 Studies ” Adrian Burke, IBM

Speaker:

Adrian Burke, IBM

Adrian Burke is an Open Group Master Certified IT Specialist on the DB2 SWAT team based out of the Silicon Valley Lab, led by John Campbell. In this role as a technical advocate for DB2 for z/OS Adrian conducts consulting and educational workshops, DB2 health checks, and availability studies for DB2 for z/OS customers. Previously, as a DB2 Advisor, Adrian supported hundreds of DB2 for z/OS customers from a technical sales perspective delivering consultative and educational workshops. Adrian has spoken at numerous DB2 Regional User Groups both in the U.S. and abroad as well as presented at IDUG, SHARE, and IOD. He is also a published Redbook author on material dealing with DB2 performance.

z/OS Track: 10:00AM

DB2 12...It’s Not the End It’s the Beginning

DB2 12 will usher in a new era of DB2 for z/OS migration, functionality, and flexibility. With the uptake of agile development, the internal development as well customer adoption of DB2 features is shifting. DB2 12 embraces the concept of continuous delivery to ship valuable functionality through the maintenance stream without the burden of adopting a new release in the process. DB2 12 continues to focus on our key precepts of reliability, availability, and security as well as CPU reduction through the exploitation of central storage. This release will shift the previous boundaries around data sharing, table space size/definition, buffer pools, as well throughput. Tell your friends you are coming to learn about the ORIGINAL enterprise level, on-premise, cloud data server...

z/OS Track: 12:30PM

Lessons Learned from 360 Studies

During many trips domestically and abroad the DB2 SWAT team notices patterns in the issues experienced by our customers. Trends in technology and newer releases of DB2 can lead customers into situations that would not have appeared just a few years prior. Currently topics such as real storage control, online release migration, zIIP capacity, preventative service, distributed access, and mass data recovery have garnered the attention of our team, and warrant a further discussion.