CTC2016 - Monday	
Intro To DBA	**Focus Groups / One-on-Ones**

	Intro To DBA	Focus Groups / One-on-Ones
7:30 AM	**Registration** In the lobby of the CA offices in Plano TX	
8:30 AM	Welcome	
8:40 AM	**Introduction to Datacom for the DBA Session 1** A two day, deep dive education series for those new to Datacom. This is a streamlined version of our typical weeklong course, we will be packing a lot of information into these two days. Room - TBD	**Using Sysview** Room - TBD
9:40 AM	**Break**	
10:00 AM	**Introduction to Datacom for the DBA Session 2** Room - TBD	**Using Datcom Server** Room - TBD
11:00 AM	**Break**	
11:10 AM	**Introduction to Datacom for the DBA Session 3** Room - TBD	**Using Online Compression, Reorg, Area Move** Room - TBD
12:10 PM	**Lunch**	
1:20 PM	**Introduction to Datacom for the DBA Session 4** Room - TBD	**Using Sysview** Room - TBD
2:20 PM	**Break**	
2:30 PM	**Introduction to Datacom for the DBA Session 5**	**Using IDEAL**

Room - TBD	Room - TBD

3:30 PM — Break

3:50 PM — **Introduction to Datacom for the DBA Session 6** | **Using Online Compression, Reorg, Area Move**

Room - TBD	Room - TBD

4:50 PM — Break

5:00 PM — **Introduction to Datacom for the DBA Session 7** | **Using DDOL**

Room - TBD	Room - TBD

6:00 PM

Cookout on the Patio
Hosted by the CA Datacom Team
Great time to network, enjoy the great Texas spring weather as the Datacom team grills up chicken, hamburgers and more!

7:50 PM

	CTC2016 - Tuesday		
	Intro To DBA	**Advance DBA Education**	**Application Dev Education**
7:30 AM	**Registration** In the lobby of the CA offices in Plano TX		
8:30 AM	Welcome		
8:40 AM	**Introduction to Datacom for the DBA Session 8** Day two for the Intro to DBA education. Room - TBD	**Security.1** All-inclusive study of securing Datacom and your data. These sessions cross the role boundries of DBA, System Developer and Application Developers. (Session 1) Room - TBD	
9:40 AM	Break		
10:00 AM	**Introduction to Datacom for the DBA Session 9** Room - TBD	**Security.2** All-inclusive study of securing Datacom and your data. These sessions cross the role boundries of DBA, System Developer and Application Developers. (Session 2) Room - TBD	
11:00 AM	Break		
11:10 AM	**Introduction to Datacom for the DBA Session 10** Room - TBD	**Security.3** Interactive discussion regarding securing your data in Datacom. Room - TBD	
12:10 PM	Lunch		
1:20 PM	**Introduction to Datacom for the DBA Session 11** Room - TBD	**Advance Topics.1** We will utilize a group setting to work through a series of questions and challenges from the group. Included will be some predetermined challenges that the teams will work together to solve. Room - TBD	**Advance Ideal.1** Beyond the tools, techniques and best practices of developing a complete Ideal web application. This session will also cover more advanced content including debugging, performace and source control management with CA Endeavor. (Part 1) Room - TBD
2:20 PM	Break		
2:30 PM	**Introduction to Datacom for the DBA Session 12** Room - TBD	**Advance Topics.2** We will utilize a group setting to work through a series of questions and challenges from the group. Included will be some predetermined challenges that the teams will work together to solve. Room - TBD	**Advance Ideal.2** Beyond the tools, techniques and best practices of developing a complete Ideal web application. This session will also cover more advanced content including debugging, performace and source control management with CA Endeavor. (Part 2) Room - TBD
3:30 PM	Break		
3:50 PM	**Introduction to Datacom for the DBA Session 13** Room - TBD	**Advance Topics.3** We will utilize a group setting to work through a series of questions and challenges from the group. Included will be some predetermined challenges that the teams will work together to solve. Room - TBD	**SQL Monitor.1** A deep dive into exploring the capabilities of SQL Monitor and how to leverage its capbabilities to gain insight to improve your SQL performance and effeciency. (Part 1) Room - TBD
4:50 PM	Break		
5:00 PM	**Introduction to Datacom for the DBA Session 14**	**Advance Topics.4** We will utilize a group setting to work through a series of questions and challenges from the group. Included	**SQL Monitor.2** A deep dive into exploring the capabilities of SQL Monitor and how to leverage its capabilities to gain

	will be some predetermined challenges that the teams will work together to solve.	insight to improve your SQL performance and efficiency. (Part 2)
Room - TBD	Room - TBD	Room - TBD

6:00 PM

6:30 PM

Welcome Reception
Hosted by CADRE
*** location coming soon ***

CTC2016 - Wednesday

	Application Dev ●	DBA ▲	Datacom AD ■

7:30 AM

Registration
In the lobby of the CA offices in Plano TX

8:30 AM

Welcome
Welcome kicking of the main days of the conference.
Room - TBD

9:00 AM — **Break**

9:10 AM

The Mainframe Reframed for the Application Economy

Today's discussion will center around how you can leverage your mainframe as a strategic asset.

Room - TBD

10:10 AM — **Break**

10:30 AM

Agile at Scale

How an organization embraces Agile at the team level and organizes across many teams using SAFe. From the individual scrum team to multiple, coordinated development teams, all the way up to big room planning across the organization. An overview of how CA is making agile work at scale.

Room - TBD

11:30 AM — **Break**

12:10 PM

Lunch

1:20 PM

Application Tuning in the Real World (Part 1)	Continuous Data Availability (Part 1)
A spinoff of the Performance Tuning in the Real world in the DBA track last year, this session will be focused on CA Datacom and CA Ideal applications. (Part 1)	First of a 2 part session. This part will focus on how to deliver to your organization continuous data availability leveraging the Shadow or CDC tools
Room - TBD	Room - TBD

2:20 PM — **Break**

2:30 PM

Application Tuning in the Real World (Part 2)	Continuous Data Availability (Part 2)	CA Datacom/AD Installation/Upgrade and Maintenance
A spinoff of the Performance Tuning in the Real world in the DBA track last year, this session will be focused on CA Datacom and CA Ideal applications. (Part 2)	Second of a 2 part session. This part will focus on how to deliver to your organization continuous data availability leveraging the Active-Query / Active-Active tools.	Review all aspects as to preparation for Installation/Upgrade process and Maintenance. A review as to how and where to pick up the Software, and a brief CSM demo on the Installation and maintenance process.
Room - TBD	Room - TBD	Room - TBD

3:30 PM — **Break**

3:50 PM

Procedures, Triggers and UDFT	Managing your Datacom Installation with CA CSM	CA Datacom/AD Report Utilization, and information gather for Support
In-depth presentation covering the use of Procedures and Triggers in building "thin client/fat server" applications, enforcing business rules, implementing additional security functionality, and even providing functionality to enable a relational view of nonrelational data items.	Overview of how to simplify the process of acquiring, installing, maintaining, deploying and configuring CA Datacom and other CA Technologies mainframe product on your system.	A live demo of how to run a CXX report. Review information on the CXX report. Review a basic PXX report. What information should be gathered when calling support. Covering Database prevention (Backups Restores), OLAM (Online-Area Move) and DR Considerations
Room - TBD	Room - TBD	Room - TBD

4:50 PM — **Break**

5:00 PM

docops.ca.com The new look of documentation for CA Datacom.

In-depth presentation and demo of the new look of documentation for CA Datacom. We will guide you through techniques for finding the information that you are looking for as well as how to provide feedback to the Datacom team.

Room - TBD

6:00 PM

	CTC2016 - Thursday		
	Application Dev ●	**DBA** ▲	**Datacom AD** ■

7:30 AM	**Registration** In the lobby of the CA offices in Plano TX
8:10 AM	**CA Datacom & Ideal Roadmap** Kevin Overview of the CA Datacom/Ideal Roadmap with the many new features available in Versions 14.02 and 15.0 delivered during 2015. The session will also detail new enhancements being targeted for delivery in the current incremental agile project - Release 15.1. Room - TBD
9:10 AM	**Break**
9:20 AM	**CA Datacom & Ideal New Features** Team Overview of many new features available in the Version 14.02 (and 15.0) of DB, DD, DQ, SQL, CICS Services, Server, Ideal & IPC. Room - TBD
10:20 AM	**Break**

	Application Dev	DBA	Datacom AD
10:40 AM	**Using CA MAT for Datacom and Ideal Applications** CA Staff Growing on the success of last years presentation introducing CA MAT (Mainframe Application Tuner) to the Datacom customers, this year will be a deeper dive into how to leverage CA MAT in your tuning activities. Room - TBD	**CA Datacom Version 15.x Installation and Upgrade Paths** Javier Silva Need to get to Datacom 15.0? On 15.0 and what to get to 15.1? Still on 12.0 and are afraid of being left behind. Let us help you navigate the different pathways and approaches. Room - TBD	**CA Datacom/AD Usage and Configuration** Ken Eaton Review of all of the functions performed to Startup/Shutdown and message CA Datacom, also a deep dive into the mostly utilized parameters for Configuration. Deeper discussion on Logging and Recovery. Covering Shadow MUF and Security Considerations. Room - TBD

11:40 AM	**Lunch**

	Application Dev	DBA / Datacom AD
12:50 PM	**Preparing WebSphere and Tomcat Application Servers for Datacom** How to prepare your WebSphere and Tomcat Application Servers using Datacom as a database repository. Room - TBD	**Accomplishing High Availability of Data in Your Organization** Walking through the list of online functionality to help you manage and maintain your database while keeping the data available. Room - TBD
1:50 PM	**Break**	
2:00 PM	**Guidelines How to write a Java application with Datacom as the Database.** A step by step guide of creating a Java application running against a existing Datacom database that still supports manual batch processing. Highlighting how Room - TBD	**How to Employ Compression with Datacom and Presspack.** Guidelines and best practices on how to roll out data compression within your environment leveraging Online Compression. Highlighting benchmark performance numbers on savings to both DASD and CPU. Room - TBD

3:00 PM	**Break**
3:20 PM	**Building Apps with Modern Data Access** Building the bridge from an iPhone to Datacom Room - TBD
4:20 PM	**Break**
4:30 PM	**CADRE General Session** CADRE CADRE leaders will provide an update on the current CADRE activities and recognize certain individual contributions. Room - TBD
5:30 PM	

6:oo PM

Night at the Ballpark
Sponsored by CADRE
The evening event will be at the local ballpark of our double A minor league team - The Frisco RoughRiders (Texas Rangers). They will facing San Antonio Missions (San Diego Padres) at the Dr Pepper Ballpark. We have reserved a party deck for the conference.

CTC2016 - Friday		
Application Dev 🟡	**DBA** ▲	**Datacom AD** ■

7:30 AM

Registration
In the lobby of the CA offices in Plano TX

8:00 AM

Incremental Releases - What does it mean to you.	**CA Datacom/AD Open Forum**
A walk through the Incremental Release process and how to navigate the process.	Discuss the issues that they are having in their environments with AD. Future features and functionalities that might help an AD client.
Room - TBD	Room - TBD

9:00 AM
Break

9:10 AM

Complex SQL Syntax	**Performance Tuning and TCO with CA Datacom**
A deep dive into some advance SQL syntax providing the skills to take your SQL from the basics to being SQL rock stars.	Recap of many of the concepts from throughout the week. Bringing them together to give you the tools to take these concepts and understand how they can work to reduce your ownership costs and improve performance.
Room - TBD	Room - TBD

10:10 AM
Break

10:30 AM

Ideal Upgrade Topics	**Leveraging the Autoscope Tools**
This session will cover various upgrade scenarios, how to prepare and what to check to verify a successful upgrade. The effect of a CICS release upgrade, CA Datacom/DB upgrade, CA Datacom CICS Services upgrade, CA IPC release upgrade, as well as upgrading CA Ideal are covered.	The Autoscope Tools can provide insights into your system and can help you in your system management, database and application tuning, and hardware/software performance verification. Learn how to setup and leverage the Autoscope Tools.
Room - TBD	Room - TBD

11:30 AM
Break

11:40 AM

CADRE Closing Session

CADRE leaders will review the conference, provide information on what's next and close the conference.

Room - TBD

12:40 PM