CIM University

North American CIM User Group Meeting

Atlanta, Georgia, USA

16 November, 2016

CIM users group

- Introductions
- Schedule
- Tracks
  - *Track I in Conference Room Four*
  - *Track II in Conference Room Seven*
- Logistics
  - Agendas
  - Facilities
  - Internet
    - SSID: GTvisitor
    - No Password
  - Presentation materials
    http://cimug.ucaiug.org/Meetings/Atlanta2016/Atlanta%202016%20Presentations/Forms/AllItems.aspx?View=%7b9EC858EE-ED59-416D-B172-458556F26923%7d

CIM U - Agenda

- Introduction (9:00 – 9:15)
- Track I & II sessions (9:15 – 10:30)

BREAK (10:30 – 10:45) *Prefunction Foyer*

- Track I & II sessions (10:45 – 12:00)

LUNCH (12:00 – 1:00) *Conference Dining Room*

- Track I & II sessions (1:00 – 3:30)

BREAK (3:30 – 3:45) *Prefunction Foyer*

- Track I & II sessions (3:45 – 4:45)
- Joint Panel (4:45 – 5:30) *Conference Room Four*
- Reception (5:30 – 7:00) *Club Room*

- **Track 1 – CIM Basics and Enterprise Integration (Amber 1 Room)**
  - Morning sessions provide a comprehensive introduction to the IEC 61968/61970 CIM standards, CIM UML model, and how they are used in electric utility operations and planning
    - Recommended for power engineers and IT professionals needing a comprehensive overview of the CIM UML model and standards
  - Afternoon sessions cover the use of the CIM standards for enterprise integration and explore the integration and messaging portions of the CIM standard
    - Recommended for people with basic understanding of the CIM who are interested in learning detailed information about the **61968** CIM series of standards for back office integration and messaging for both distribution and transmission systems

- **Track 2 – CIM and Network Analysis (Emerald Room)**
  - Focuses on the use of the CIM for transmission and distribution power system network modeling
  - Introduces the CIM as a tool for supporting **network analysis** and explores each of the profiles of the **61970** standard
    - Recommended for people interested in the CIM primarily as a tool for facilitating network model management and exchange
    - Recommended for TSOs involved in the ENTSO-E use of CIM as specified in the CGMES**.**