

TUESDAY, June 21

- 10:00am **Cegal: Blueback AVARY - Faster, intuitive geophysical insight and analysis**
John Sayer
- 10:30am **Chinook: Large project setup and analytics in Starsteer, a Python driven workflow**
Calin Dragoie
- 11:00am **Katalyst: The Electronic Well File**
Sue Carr
- 11:30am **AspenTech: Direct Estimate of SAGDable Volume from geological models for development planning**
Sasan Ghanbari
- 12:00pm **Petro-Explorers Inc.: Integrated Reservoir Characterization Services**
Azer Mustaqeem
- 12:30pm **GeoSoftware: Integrating Inversion and Rock Physics**
Brian Russell
- 1:00pm **5D Integrated Inc: Why are we still cutting seismic grids?**
Michael Hons
- 2:30pm **Rogii: Together on the Cloud: Modern Drilling for the Entire Team**
ROGII Team

WEDNESDAY, June 22

- 10:00am **Cegal: PRIZM - Enabling the integration of the subsurface with data science**
John Sayer
- 11:30am **Digitcore: Core Photo Library**
Greg Hu
- 12:30pm **Canadian Discovery: Saline Aquifer CO2 Sequestration Study – Alberta**
Christa Williams
- 1:00pm **Atlas 2027**
Dave Hills
- 1:30pm **Qeye: Direct probabilistic inversion: taking reservoir characterization to a new level**
Raúl Cova
- 2:30pm **Back to Basics Session Follow Up**
- 3:00pm **Back to Basics Session Follow Up**