MONDAY

10:00 AM

Lenovo: Mike Leach
Product Announcement

An introduction to a new product – come to the booth to learn more!

11:00 AM

Front Range Geosciences: Branton Demoss

DeepTrace: A breakthrough application of deep learning to automate first break picking

12:00 PM

ACTeQ: Dave Ridyard

TesserACT : Advanced survey planning for land, marine streamer, seabed and mixed mode acquisition

1:00 PM

Lenovo: Johanny Payero
OEM and IOT

The value of OEM relationships and a look at new IOT products such as the Nano

2:00 PM

Zterra: Mihai Popovici

High Resolution Beam Tomography for Velocity Model Building

3:00 PM

Lenovo: Dan Grygier

Remote Visualization –Options and Components
An overview of different remote visualization options

4:00 – 6:00 PM

Happy Power Hour

4:00 PM

Lenovo, RedHat, Mechdyne: Dave Montana, Cathy Lascara
Remote Visualization Solution

Overview and description of the Remote Visualization product and its components

4:30 PM

ACTeQ: Dave Ridyard

TesserACT : Advanced survey planning for land, marine streamer, seabed and mixed mode acquisition

5:00 PM

Lenovo: Mike Leach
Data Science Workstations

Specialty Workstations specifically designed for AI and ML

TUESDAY

10:00 AM

Lenovo: Christopher Summers
Workstation Portfolio

Interactive and hands on look at the Workstation portfolio from Lenovo

11:00 AM

Lenovo: Johanny Payero
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Nvidia: Osama Qazi

NVIDIA Oil and Gas AI experts will share tips to help you achieve rapid results for ML and AI

4:00 – 6:00 PM

Happy Power Hour

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WEDNESDAY

10:00 AM

Lenovo, RedHat, Mechdyne: Dave Montana, Cathy Lascara Remote Visualization Solution

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