



## DEMO SCHEDULE

Time	Demonstration	Featured Technologies
<i>Monday, April 3</i>		
9:30 AM	Using Innovative Technology to Enhance Performance in Shale Reservoirs - An Eagle Ford Case Study	Shale Plays
10:15 AM	Machine Learning for Automated Seismic Facies Classification in Paradigm 17	Facies Classification
11:00 AM	Reservoir Geomechanics for Better Production Risk Management	Geomechanics
11:45 AM	Impact of Parameter Uncertainty on Velocity Modeling and Time/Depth Conversion Workflows	Velocity Modeling
1:15 PM	Effectively Matching Seismic to Wells in the Depth Domain	Precision Re-Depthning
2:00 PM	Introducing Paradigm for the Cloud	<i>Joint Presentation:</i> Indy Chakrabarti, Paradigm Kadri Umay, Microsoft
2:45 PM	<b>Announcing Paradigm 17 – Media Event</b>	
3:45 PM	Using Production Data to Enhance Reservoir Characterization	Production Geology
4:30 PM	Chronostratigraphic Modeling - Realizing the Full Value of Chronostratigraphic Interpretation	Interpretation
5:00 PM	Borehole Analysis for Unlocking Unconventional Reservoirs	Geolog for Unconventionals
<i>Tuesday, April 4</i>		
9:30 AM	Chronostratigraphic Modeling - Realizing the Full Value of Chronostratigraphic Interpretation	Interpretation
10:15 AM	Using Innovative Technology to Enhance Performance in Shale Reservoirs - An Eagle Ford Case Study	Shale Plays
11:00 AM	Reservoir Geomechanics for Better Production Risk Management	Geomechanics
11:45 AM	Effectively Matching Seismic to Wells in the Depth Domain	Precision Re-Depthning
1:15 PM	Introducing Paradigm for the Cloud	<i>Joint Presentation:</i> Indy Chakrabarti, Paradigm Kadri Umay, Microsoft
2:00 PM	Using Production Data to Enhance Reservoir Characterization	Production Geology
2:45 PM	<b>Mining 3D Seismic Data for Stratigraphically Significant Features: Workflows and Applications</b>	<i>Guest Speaker:</i> Henry Posamentier
3:45 PM	Impact of Parameter Uncertainty on Velocity Modeling and Time/Depth Conversion Workflows	Velocity Modeling
4:30 PM	Borehole Analysis for Unlocking Unconventional Reservoirs	Geolog for Unconventionals
5:00 PM	Machine Learning for Automated Seismic Facies Classification in Paradigm 17	Facies Classification
<i>Wednesday, April 5</i>		
9:30 AM	Using Innovative Technology to Enhance Performance in Shale Reservoirs - An Eagle Ford Case Study	Shale Plays
10:15 AM	Borehole Analysis for Unlocking Unconventional Reservoirs	Geolog for Unconventionals
11:00 AM	Machine Learning for Automated Seismic Facies Classification in Paradigm 17	Facies Classification
11:45 AM	Impact of Parameter Uncertainty on Velocity Modeling and Time/Depth Conversion Workflows	Velocity Modeling
1:15 PM	Chronostratigraphic Modeling - Realizing the Full Value of Chronostratigraphic Interpretation	Interpretation