

Agenda: Energistics® Consortium Meetings at The Open Group Summit October 28 – Oct 31, 2024

Conference Theme: Energistics: The Energy Beyond Interoperability

Since January 2022, the Energistics Consortium has been an affiliate of The Open Group®.

Agenda for the Week

Daily details are linked to below in this document.

Day/Date	Event
Monday, Oct 28 (9AM-12PM)	Energistics "ILAB" (interactive technical testing session)
Tuesday, Oct 29 (2-5:30PM)	Recommended OSDU Technical Sessions for Energistics Participation
Wednesday, Oct 30 (11:00am-5:30PM)	WITSML Technical Working Session
Thursday, Oct 31 (9AM-3:30PM)	Energistics Plenary (featuring keynote speaker Jim Brady, Baker Hughes, Chief Digital Officer - OFSE)

Technical Working/Testing Session (ILAB), Monday, Oct 28

This is a hands-on technical testing session and related discussions. Participants can raise issues and the group can discuss, resolve, and share solutions, best practices, and tips.

Time	Topic	Presenter(s)
9:00 AM–12:30 PM	Interactive testing and discussion for: <ul style="list-style-type: none"> Development and testing of the Certification testing tool for ETP v1.2 and MLs (The testing tool is an ETP v1.2 client). ETP v1.2 & WITSML v2.1 implementation Testing of ETP v1.1 and MLs (if there is interest). 	Mark Farnan will moderate the session, but this is a very informal group working session and an opportunity for questions and discussion.

Energistics Participation in OSDU™ Working Group Meetings: Tuesday, Oct 29

The following meetings will include discussions on how Energistics standards are, can be, or will be used in the OSDU Data Platform®.

Time	Topic	Presenter(s)
2:00–3:30 PM	OSDU Realtime Working Group. For details on this and the following session, please see the OSDU Forum agenda.	
3:30 PM	Break (30 min)	
4:00–5:30 PM	OSDU Data Loading Working Group	

WITSML Technical Working Session: Wednesday, Oct 30

Session Organizers: **Peter Gonzalez** (Petrolink), **Mark Farnan** (Bardasz)

Time	Topic	Presenter(s)
11-12:30 AM	Using WITSML v2.1 to Transfer Frac Data: Lessons from Drilling	Zoom Nguyen , ConocoPhillips Mark Farnan , Bardasz
2:00–3:30 PM	TBD. We plan to continue discussions on the various technical topics from our last F2F.	
3:30 PM	Break	
4:00–5:30 PM	TBD. We plan to continue discussions on the various technical topics from our last F2F.	

Energistics Plenary Meeting, Thursday, Oct 31

Time	Session Title & Description	Presenter(s)
8:00–9:00 AM	<ul style="list-style-type: none"> • Registration and Check-In • Welcome Coffee and Networking 	
9:00–9:30 AM	Welcome & Introduction <ul style="list-style-type: none"> • Special Welcome by Steve Nunn, President and CEO, The Open Group, BoD Energistics Consortium • HSSE & Pro-Competitive statement (Donna) • Welcome/Call for participation/brief announcements/review of agenda (Pablo) 	<ul style="list-style-type: none"> • Donna Marcotte (The Open Group/Energistics Consortium) • Pablo Perez (Bardasz, Energistics BoD, Event Chair)
9:30–10:30 AM	KEYNOTE ADDRESS: <i>Energistics: The Energy Beyond Interoperability.</i> Jim will discuss Baker Hughes' use of Energistics standards, future requirements, and possible roles for Energistics standards. Q&A	James P. Brady , Chief Digital Officer-OFSE, Baker Hughes
10:30–11:00 AM	Break	
11:30–12:30 PM	Equinor Opensource WITSML Explorer Tool: Overview, discussion, feedback, input. Equinor has developed an opensource tool for reviewing WITSML data.	Thomas Halland , Equinor
12:30–2:00 PM	Lunch (90 min)	
2:00–3:30 PM	Operators Panel. Join us for what is always a highlight of an Energistics F2F meeting. Q&A and discussion to follow.	<ul style="list-style-type: none"> • Dung "Zoom" Nguyen, ConocoPhillips • Thomas Halland, Equinor • Others to be announced as confirmed.
3:30 PM	Break (30 min)	
4:00–5:30 PM	<i>Attend/participate in the OSDU Closing session</i>	