

Energistics Community Headlines June 2016

NEWS



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Letter from Welcome to the June the President & CEO

Welcome to the June edition of the Community Headlines. As you can see from the standards updates below, the staff and volunteers have been working overtime to publish the latest release candidates for WITSML, RESQML and EIP. I would like to thank everyone involved for their efforts in producing the latest versions of these standards. Many of you also took the time to review and provide valuable feedback. Your participation is greatly appreciated. And the work continues. PRODML and ETP release candidates will be available in the coming months. More information on those will be available in the next issue.

Cheers!

Ross Philo

Media Partner Spotlight



Energistics & OPC Foundation Joint Project

The OPC Foundation on May 6, 2016 kicked off a collaboration with Energistics to enhance interoperability between WITSML/PRODML and OPC UA.

[read more...](#)

Upcoming Events

RESQML ILAB

August 22-26, 2016
Paris LeDefense Cedex,
France

SPE Intelligent Energy

September 6-8, 2016
Aberdeen, United
Kingdom

ECIM

September 12-14, 2016
Haugesund, Norway

Internet of Things in Oil & Gas Houston

September 14-15, 2016
Houston, TX USA

WITSML v2.0 Release Candidate Update

The WITSML v2.0 release candidate is still available for review and comment until June 30, 2016.

[read more...](#)

WITSML v2.0 Release Candidate Overview Webinar

Join Jay Hollingsworth, CTO, Energistics, as he discusses the upcoming release of WITSML v2.0 in the replay of this webinar.

[read more...](#)

Updated RESQML v2.1 Release Candidate Available for Review and Comment

An updated RESQML v2.1 release candidate is available for review and comment and can be downloaded from the Energistics website.

[read more...](#)

Energy Industry Profile v1.1 Update

The Energy Industry Profile (EIP) v1.1 has completed public review and will be published soon.

[read more...](#)

Value of Standards Webinar

Join Ross Philo, President & CEO of Energistics, for this hour-long webinar replay to learn how use of Energistics' collaboratively-developed data transfer standards can help your organization work more efficiently, lower development and implementation costs and optimize business processes.

[read more...](#)

Connect with Energistics on LinkedIn

We would like to encourage you to join the [WITSML group](#), [RESQML group](#), and the [PRODML group](#) on LinkedIn. Stay informed and be part of the Energistics community. This is the best place to ask and answer business and technical questions related to the standards.