

Sparkplug Steering Committee Calls

Agenda & Minutes

2026-March-12

Agenda Topics	Moderator	Minutes
Approve Minutes of the February 26, 2026, call	Ignacio	5
Outreach: Ecosystem pipeline board, Opportunities underway	Ignacio	20
Marketing: EW update, ENTELEC conference, Webinar finalisation	Ignacio	15
Open discussion: How end-users could influence the specification	All	10
Any other business: Meeting cadence, April's Newsletter	All	10

Attendees:

Steering committee delegates:

- Todd Anslinger (main representative, Chevron) - REGRETS
- Travis Cox (main representative, Inductive Automation)
- David Grussenmeyer (alternate representative, Inductive Automation)
- Arlen Nipper (main representative, Cirrus Link Solutions)
- Chris Houghton (alternate representative, Cirrus Link Solutions)
- Benson Houglund (main representative, Opto 22)
- Bryce Nakatani (alternate representative, Opto 22)
- Jeff Knepper (main representative, Flow Software)
- Magnus McCune (main representative, HiveMQ)
- Jose Granero (participant member representative, N3uron)

Eclipse Foundation team:

- Ignacio Ahedo (Program Manager)
- Thea Aldrich (Marketing Manager) - REGRETS
- Frédéric Desbiens (Senior Manager, Embedded and IoT)

Sharon Corbett (Program Director, Industry Collaborations)

Guests: Doug Miller (ConocoPhillips), Thomas Burke (Inductive Automation), Lindsey Aparicio (Inductive Automation)

Quorum:

Quorum achieved (requires at least 4 members out of 7)

Slides:  **20260312 Sparkplug SC Meeting**

Minutes:

Approve Minutes of the February 26, 2026, call - approved

Outreach: Ecosystem pipeline board, opportunities underway - pipeline board process explained, members encouraged to share their gitlab handles so they can gain access to board. Current opportunities discussed, updates given. New opportunities clarified. More follow ups to come.

Marketing: EW update, ENTELEC conference, Webinar finalization - booth logistics and promotion for ENTELEC coordinated and discussed (cards for QR codes, swag leftover from Provelt).

Open Discussion: How end-user could influence the specification - ideas surrounding end-user engagement without full membership are shared, including involving them in feedback sessions and previewing upcoming spec drafts. This could be achieved in bi-monthly calls.