



# **Sparkplug Steering Committee Call**

January 12, 2023

## Agenda

Agenda Topics	Moderator	Minutes
Approve Minutes of the December 15, 2022 call	Frédéric	5
Reminder: Eclipse Foundation Antitrust Policy	Frédéric	5
Integrate Live Sparkplug edition (January 2023)	All	10
ARC Forum 2023 session	Frédéric	10
Evolution of the Eclipse IoT and Edge ecosystem	Frédéric	15

#### Attendees:

Ken Wyant - Canary Labs Rep going forward
Frederic Desbiens
Travis Cox
David Grussenmeyer
Don Pearson
Arlen Nipper
Benson Houghland
Bryce Nakatani
Justin Brzozoski
Hassan Jaber
Todd Knepper

- 1. Approve Minutes of the December 15, 2022 call
  - a. Approved unanimously, not additional points to be added

#### 2. Reminder: Eclipse Foundation Antitrust Policy

- a. Addresses Price Fixing, Agreements to Allocate Markets, Concerted Refusals to Deal, Exchange of competitively sensitive information
- b. All industry collaboration activities must be conducted in an open, transparent, and vendor-neutral manner
  - . Past minutes must be publicly available in PDF form and will be shared

#### 3. Integrate Live Sparkplug edition (January 2023)

- Low registration, but these attendees were there because they wanted to be, should be more next time (Frederic will not be available for the second broadcast)
- Discussion regarding keeping things from getting overly complicated/too many moving parts
  - Some participates are not Sparkplug B members

#### 4. ARC Forum 2023 session

- a. Any that wish to participate in panel, let Frederic know
- b. Should be approx. 1.5 hours, will confirm

### 5. Evolution of the Eclipse IoT and Edge ecosystem

- a. Frederic shares ppt Eclipse IoT and Eclipse Edge Native Overview
  - . Reviews where Eclipse projects fit
- b. Next meeting, go over concrete proposal of what this will look like
- c. **Note:** Down the road, if other specs come up, there will be a new committee created.

#### **Additional Notes:**

Arlen - Carrier: Tim Johnson, would like to join working group

Travis - Cognex, Guarav, working on commitment