3 APRIL 2025

AVEVA Collaborative Engineering Forum 2025

Slido Feedback

Event Agenda

- 2.30 – 3.00pm:
  Registration *(snacks and beverages on arrival)*

- 3.00 - 4.15pm:
  Panel Discussion hosted by Deloitte: “Maximising the use of Engineering Data, Standards, Technology and Automation to realise value in Projects and Operations”

- 4.15 - 5.00pm:
  AVEVA Portfolio: Learn how AVEVA’s Unified Engineering Portfolio is transforming project management in the industry.

- 5.00 - 6.00pm:
  Networking, Demo showcase *(drinks and canapes served).*

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Maximising the use of Engineering Data, Standards, Technology and Automation to realise value in Projects and Operations



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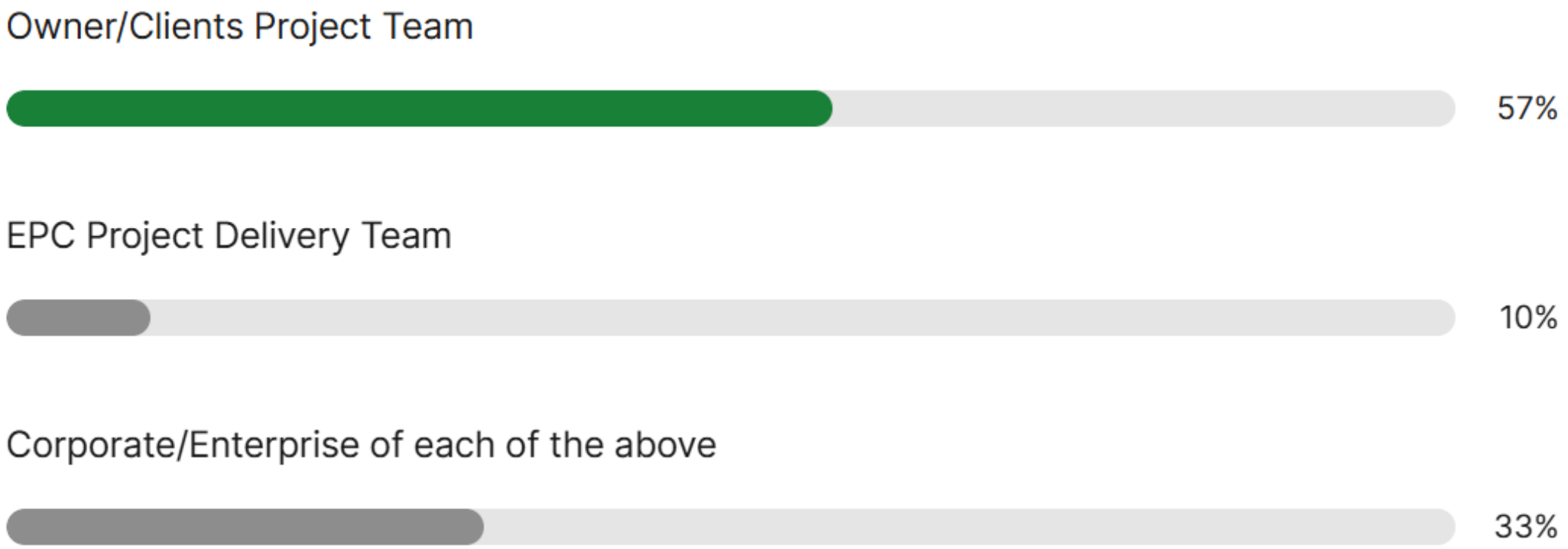
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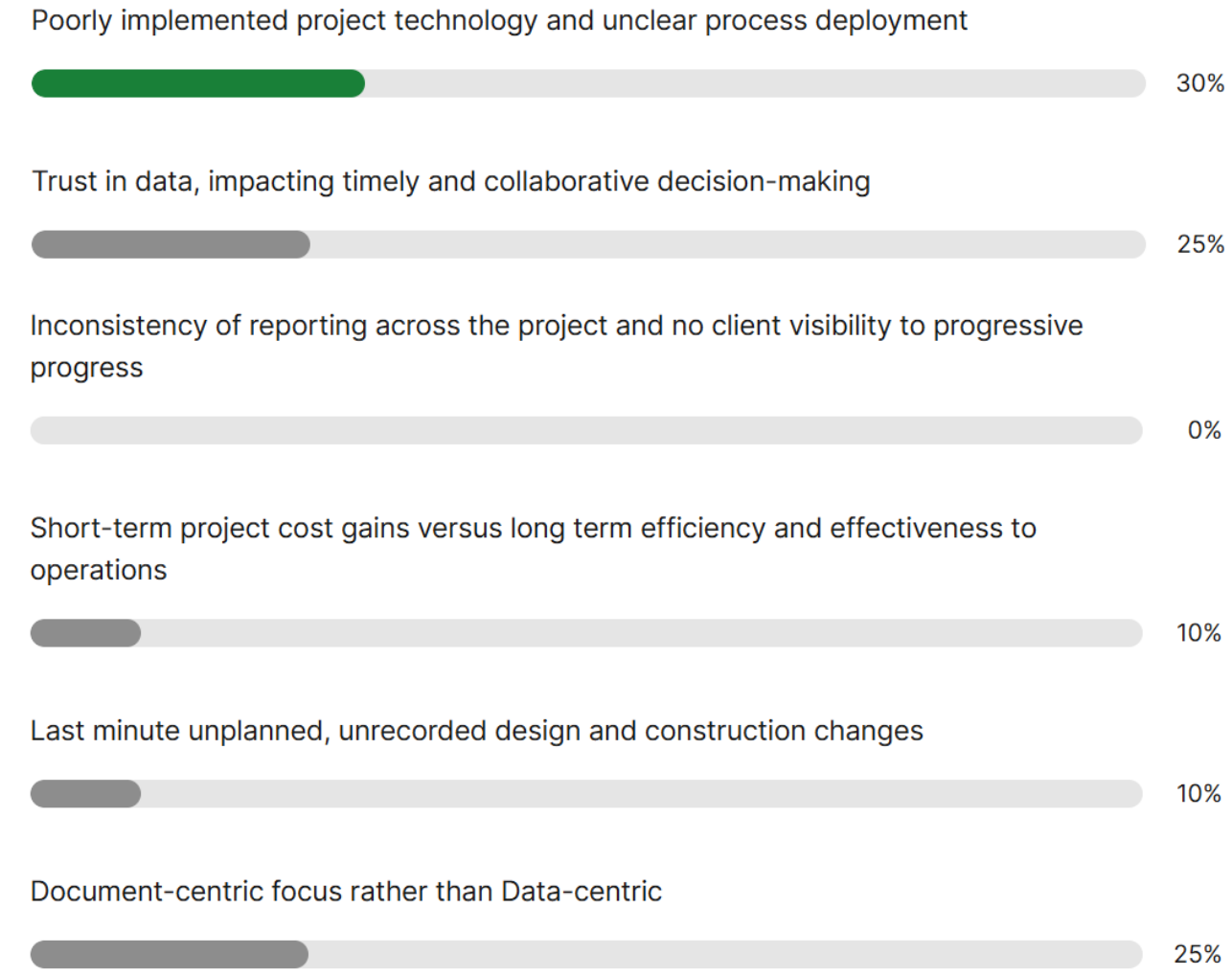
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To create an Industrial CAPEX project performance change do you believe it is the responsibility of the:



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Our Panel have highlighted What Challenges and Issues are facing Industrial CAPEX projects and which impact project performance, please select the most relevant option to you.



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The panel shared their thoughts on why the projects are facing those challenges and issues. Rank them based on what you agree with most

1. No project data standards and/or inconsistency of information standards



3.42

2. Siloed project teams unclear of how project data is re-used throughout project stage(s) and into operations



3.05

3. Resistance to change, no corporate enablement to drive an improvement strategy



2.63

4. Project system silos hindering data workflow integration



2.11

5. Under utilization and poor configuration of project systems



1.74

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The panel shared their thoughts on how some projects are overcoming those challenges and issues, here is your opportunity to select by importance based on your thoughts

1. Trusted and validated data by applying data standards, that can in turn promote automation/AI and Machine learning adoption



5.05

2. Data driven operating model enabled by technologies - Digital asset/twin



3.91

3. Project system(s) data workflow integration



3.67

4. Integrated engineering environment across all functional project disciplines



3.43

5. Ecosystem of partners who collaborate to drive end to end value, upon agreed success metrics



3.33

6. Adopt a progressive project data handover, rather than one-time



2.52

7. Ability to record lessons learnt and create improvement strategies enabled by corporate



1.91

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See you at our AVEVA Days



- Venue: Ritz Carlton, Perth
- 12th May, 9:00 AM - 11:30 AM
  Day 1: Industry User Group Sessions
  Mining, Minerals, Metals
  Oil & Gas/New Energies
  Power & Utilities/Renewables
  Registrations & coffee starts at 8:30 AM
- 13th May, 9:30 AM - 6:30 PM
  Day 2: AVEVA Day
  Breakout tracks: Engineering, Digital Realization, Production Optimization
  Networking drinks start at 4:30 PM



- Venue: Sofitel Brisbane, Central
- 15th May, 9:00 AM – 11:30 AM
  Day 1: Industry User Group Sessions
  Mining, Minerals, Metals
  Oil & Gas/New Energies
  Power & Utilities/Renewables
  Registrations & coffee starts at 8:30 AM
- 16th May, 9:30 AM - 6:30 PM
  Day 2: AVEVA Day
  Breakout tracks: Engineering, Digital Realization, Production Optimization
  Networking drinks start at 4:30 PM

AVEVA

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ABOUT AVEVA

AVEVA is a world leader in industrial software, providing engineering and operational solutions across multiple industries, including oil and gas, chemical, pharmaceutical, power and utilities, marine, renewables, and food and beverage. Our agnostic and open architecture helps organizations design, build, operate, maintain and optimize the complete lifecycle of complex industrial assets, from production plants and offshore platforms to manufactured consumer goods.

Over 20,000 enterprises in over 100 countries rely on AVEVA to help them deliver life's essentials: safe and reliable energy, food, medicines, infrastructure and more. By connecting people with trusted information and AI-enriched insights, AVEVA enables teams to engineer efficiently and optimize operations, driving growth and sustainability.

Named as one of the world's most innovative companies, AVEVA supports customers with open solutions and the expertise of more than 6,400 employees, 5,000 partners and 5,700 certified developers. The company is headquartered in Cambridge, UK.

Learn more at www.aveva.com

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