



AECC Updates

Recapping AECC at MWC23

Last month the AECC participated in Mobile World Congress 2023 in Barcelona!

During the event, the AECC hosted a one-hour panel discussion as well as met with several prospective members.

Thank you to AECC members Muriel Desaeager from Toyota Motor Europe, Bruno Fernandez-Ruiz from Nexar Inc., and Yoshinori Kitatsuji from KDDI Corporation as well as our representative from GSMA, Pablo Iacopino. The group participated in a discussion about the state of the connected vehicle services ecosystem, the importance of uniting collaborators across industries to build out the network, and actionable steps to make a more connected future a reality.

Stay tuned, the recording will be shared soon.



On-Demand Webinar: Unlocking and Accelerating the Connected Vehicle Services Opportunity

Frost & Sullivan and AECC Members DENSO, Ericsson, and Nexar Inc. are pleased to share their new on-demand webinar series "Unlocking and Accelerating the Connected Vehicle Services Opportunity."

This webinar series, consisting of four separate episodes, discusses how the connected services ecosystem can meet rapidly approaching big data demands.

Check out our recent blog about the on-demand series [here](#).

Access Now

Have You Seen the New AECC Website?

After months of hard work, we are excited to welcome you to the new AECC website. The new look and navigation make it easier for you to find your favorite AECC resources when you need them. [Have a look around](#) the new and improved website!



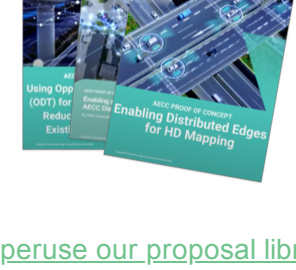
Involvement in the AECC's Proof of Concept (PoC) Program for Non-Members

The AECC's work is helping to shape the future of the global connected vehicle ecosystem, and contributing a PoC proposal is a great way to get involved. **Any company can take part in our PoC program**, as long as at least one member company is a part of the resulting PoC proposal. Please take a moment to

[peruse our proposal library](#) to learn about how AECC's work is helping address current connected vehicle issues and challenges.

If you're interested in participating in a PoC proposal, please reach out to

ProofOfConcept@aecc.org.

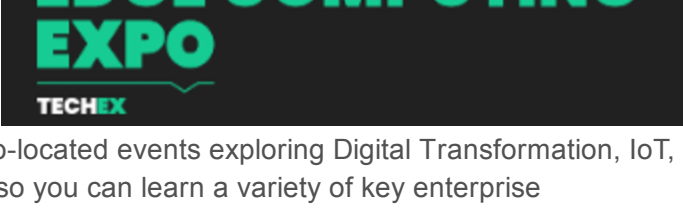


Upcoming Industry Events

Edge Computing Expo

Santa Clara Convention Center

17 May - 18 May 2023



This conference is part of TechEx

Events which consists of 5 other co-located events exploring Digital Transformation, IoT, AI, Cybersecurity and Blockchain, so you can learn a variety of key enterprise technology solutions all in one place. Roger Berg, Vice President of DENSO's North American Research and Development and Communications Vice Chair of AECC will be speaking on the following panel:

Wednesday, May 17, 2023, @ 11:45 AM PT

Panel: The Key Infrastructure Requirements to Enable Edge Computing

- Assessing technologies to understand roadblocks that have been faced in the deployment.
- Discussing lessons learned from a successful deployment of edge enabled infrastructure.
- How can your organization rapidly scale up the deployment of edge infrastructure.
- Local vs Global deployment.

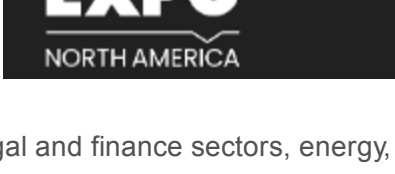
Speakers

- Moderator: Dave McCarthy, Vice President, Cloud and Edge Infrastructure Services, ID
- Rob High, Vice President and Chief Technology Officer for the IBM Edge Computing Portfolio, IBM
- Roger Berg, Communications Vice Chair, Automotive Edge Computing Consortium (AECC)

IOT Tech Expo North America

Santa Clara Convention Center, CA

17 May - 18 May 2023



Don't miss the chance to explore how Internet of Things, Smart Infrastructures and Connectivity are having an impact on a range of industries, including: manufacturing, transport, supply chain, government, legal and finance sectors, energy, retail, healthcare and more!

Roger Berg, Vice President of DENSO's North American Research and Development and Communications Vice Chair of AECC will be presenting at this event. More information regarding his session will be coming soon.

Learn More About the Event

AECC in the News

Autonomous cars will drive us to the edge of the network

The AECC is backed by NTT, Intel, Ericsson, Toyota and others. "Global deployments of connected vehicles can climb to hundreds of millions, and eventually billions, of users," Roger Berg, AECC Communications Vice Chair and Vice President at DENSO's North American R&D Group, says. "In fact, the mature connected vehicle ecosystem will have to transfer up to ten billion gigabytes of data to the cloud each month, according to industry estimates. Resolving network congestion simply by adding bandwidth is too expensive and impractical to scale. We will need to see strong cross-industry collaboration and investment in building out the network to accommodate future needs."

[Via Digital Infra Network](#)

The Runway to Digital-First Operations

The edge computing ecosystem is very dynamic, with many new initiatives from various organizations and companies. Two good examples are AECC (Automotive Edge Computing Consortium) and 5G-AGIA (5G Alliance for Connected Industries and Automation).

[Via Communications Today](#)

Will Connected Cars Break the Internet?

In this visualization from our sponsor Global X ETFs, we ask the question: will connected cars break the internet?... Edge Computing could hold the answer. The Automotive Edge Computing Consortium has a plan for a next generation network based on distributed computing on localized networks. Storage and computing resources stay closer to the data source—the connected car—to improve response times and reduce bandwidth loads.

[Via Visual Capitalist](#)

Automotive Edge Computing Consortium Members KDDI, Nexar and Toyota to Present "A Smart and Connected World in the Edge Computing Era" at MWC Barcelona 2023

The Automotive Edge Computing Consortium (AECC) today announced that it will lead the Power Hour presentation, "A Smart and Connected World in the Edge Computing Era," at the GSMA's MWC 2023 at the Fira Gran Via Convention Center in Barcelona.

[Via Yahoo!](#)

AECC and Frost & Sullivan to Host Webinar "Unlocking and Accelerating the Connected Vehicle Services Opportunity"

The Automotive Edge Computing Consortium (AECC), a non-profit consortium of cross-industry players working to address the data transfer requirements of the growing connected vehicle services ecosystem, and analyst firm Frost & Sullivan will host the on-demand webinar, "Unlocking and Accelerating the Connected Vehicle Services Opportunity." AECC Members presenting on the webinar include DENSO, Ericsson and Nexar.

[Via The Tech Tribune](#)

Global V2X Market (Vehicle-to-Everything) Communications Ecosystem 2030 Key Players, Opportunities, Challenges, Forecas

The Vehicle-to-Everything Communications Report discusses influential players in the vehicle communication space, including the AECC.

[Via V2X Market Communications](#)

Become a Member

AECC's mission is to identify and develop more efficient ways to support high-volume data and intelligent services required by network and distributed computing. This is accomplished through the development of use cases, technical reports, and reference architectures. For more information about the AECC and how your organization can get involved, please [visit our website](#).

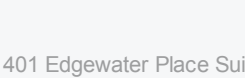
Learn More About Membership

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