

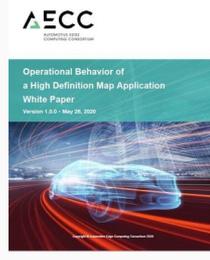
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## AECC Updates

On 26 May the AECC released a new white paper titled "**Operational Behavior of a High Definition Map Application.**" The paper discusses the order of data volume and latency which is needed to construct infrastructure for realizing future connected car service using vehicle big data. The white paper clarifies the important indicator for evaluating the developed technologies.



[Download the white paper](#)

Mark your calendar! The AECC will be hosting a webinar in August 2020 discussing this white paper. Stay tuned for more information!

We recently added new blogs to our website, highlighting Q&A sessions with board members from [Cisco](#) and [Ericsson](#). Stay tuned for the next series highlighting AECC Chairman Ken-ichi Murata of Toyota, and AECC treasurer, Geng Wu of Intel.

[Visit the AECC Blog](#)

AECC members are key players in the automotive, high-speed mobile network, edge computing, wireless technology, distributed computing, and artificial intelligence markets. The AECC has welcomed both [Western Digital](#) and [Google Cloud Japan](#) as [Members](#).

**Western Digital.**



We are pleased to have cooperation and liaison agreements in place with [The Industrial Internet Consortium \(IIC\)](#). We welcome the opportunity to collaborate with other associations that share our vision.



If your organization is interested in partnering, please [contact us](#).

## Upcoming Events

### 5G World

1-3 September 2020

Online Event



AECC's Working Group 2 Chair, Leifeng Ruan will be a panelist during the session **Don't Drive Over the Edge: Connecting Vehicles with the Latest Technologies**. This panel will cover topics including understanding the role of edge computing in connected vehicles, building technology to connect all vehicle types, and connected vehicles to autonomous vehicles: understanding and overcoming technical challenges.

[Register now for this event](#)

### Edge Computing World

12-15 October, 2020

Online Event



COMPUTING WORLD  
October 12th-15th 2020 //

**Edge Developers Conference**

October 12th & 13th 2020 //

**Edge Executive Conference**

October 14th & 15th 2020 //

The world's leading-edge computing conference + expo. This is the only event that brings together the entire edge ecosystem with developers and users to drive forward the next evolution of the internet.

**The AECC is proud to be a Supporting Partner of the Edge Computing World conference & expo.**

[Learn more about this event](#)

### ACM/IEEE Symposium on Edge Computing

11-13 November, 2020

San Jose, California, USA

The Fifth ACM/IEEE Symposium on Edge Computing (SEC) seeks to present exciting, innovative research related to the design, implementation, analysis, evaluation, and deployment of computer systems and applications at the network edge. **The AECC is a proud Platinum sponsor of this event.**

[Visit the event website to learn more](#)

## AECC in the News

**Development in the Mobility Technology Ecosystem- How Can 5G Help?** [via McKinsey & Company](#)

**Rolling Zettabytes: Quantifying the Data Impact of Connected Cars** [via Data Center Frontier](#)

**Why Connected Cars Need a Great Network** [via Ericsson](#)

**The Industrial Internet Consortium and Automotive Edge Computing Consortium Announce Liaison Partnership** [via AI Online](#)

**Industrial Groups Combine to Stop IoT Fragmentation in the Automotive Industry** [via Enterprise IOT Insights](#)

**Western Digital Corporation to Help Drive Open Distributed Computing Infrastructure for Connected Vehicles as a Member of the Automotive Edge Computing Consortium** [via Associated Press](#)

**4 Edge Computing Use-Cases Delivering Value in the Enterprise** [via TechTarget](#)

[Visit our website to see more mentions of AECC in the news](#)

## Become a Member

AECC's mission is to find increasingly efficient ways to support the high-volume data and intelligent services needed for distributed computing and network architecture and infrastructure through the development of use cases, technical reports, and reference architecture. [Visit our website](#) to learn more about AECC and how your organization can get involved.

[Join the AECC](#)

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## Connect with us



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