



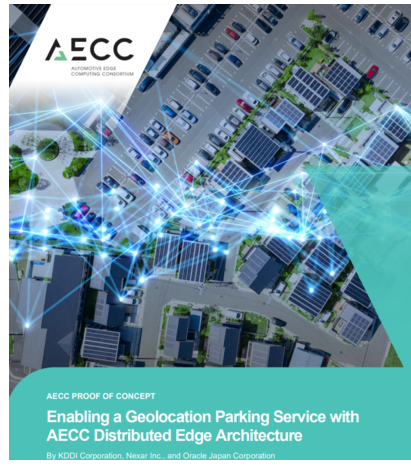
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AECC Updates

NEW Proof of Concept (PoC)

Our latest Proof of Concept (PoC) proposal, "[Enabling a Geolocation Parking Service with AECC Distributed Edge Architecture](#)," is now [available for download](#) in our PoC hub.

This PoC, conducted by [KDDI Corporation](#), [Nexar Inc.](#), and [Oracle Japan](#), was designed to confirm the AECC's hierarchal architecture approach to enable a dynamic location-based parking service.



[Download the Latest PoC](#)

If you're interested in participating in a PoC proposal, please reach out to ProofofConcept@aecc.org

Thanks for supporting the AECC in Los Angeles!



The AECC had great success presenting at **ITS World Congress** on **18-22 September 2022** in **Los Angeles, CA**! We hope you enjoyed our session, "**Edge Computing and the Future of Connected Vehicle Services**" with AECC's Roger Berg, Said Tabet, and Ludovico Fassati. It had been quite some time since we were able to connect in person, and it was nice to network and share ideas at this event. Thank you to all who attended and showed their support for the AECC.

Upcoming Industry Events

Edge Computing World Global

Silicon Valley, CA

10-12 October September 2022

In its fourth year, [Edge Computing World Global](#) will demonstrate the early successes of Edge Computing and the

applications that leverage this new

paradigm and data platform. A diverse range of players is bringing their experience to bear to contribute to the next-generation solution, including data centers, IoT platform providers, cloud infrastructure providers, and cable and telco network service providers.



The AECC is a proud media sponsor of Edge Computing World Global.

[Register for Edge Computing World Global](#)

Mobile World Congress

Barcelona, Spain

27 February - 2 March 2023

The AECC will be in Barcelona for [Mobile World Congress 2023](#). We hope you can join us at the world's largest and most influential event for the connectivity industry. Stay tuned for more details!



[Register for Mobile World Congress](#)

AECC in the News

Connectivity is the Pathway to Autonomous and Smart Mobility

Industry groups have started to consider the effects of massive data transfer in automobiles, such as the Automotive Edge Computing Consortium (AECC) effort created by companies including Toyota and Ericsson.

[Via Financial Express](#)

AECC Brings Connected Vehicle Services to Life at ITS World Congress

The Automotive Edge Computing Consortium (AECC), a member-led consortium of OEMs, MNOs, and Cloud and App providers, today announced a panel of AECC experts from DENSO, Dell, and Nexar will join SBD Automotive to lead an ITS World Congress panel discussion titled "Edge Computing and the Future of Connected Services."

[Via The Tech Tribune](#)

DENSO to Exhibit, Participate in Mobility-Themed Panels at ITS World Congress 2022

Panelists will provide an overview of the connected vehicle services ecosystem and discuss data management and transfer challenges that currently exist in the space. They'll also give updates on the Automotive Edge Computing Consortium's (AECC) work to help conquer these data hurdles using an edge computing approach

[Via DENSO](#)

Together with KDDI and Oracle, Nexar Unveils AI Application that uses Crowd-Sourced Vision Data to Find Available Street Parking in Tokyo USA

Nexar, the leading computer vision AI company, released a video demonstrating the first-ever AI-powered parking space-finder app. Demonstrated with Oracle & KDDI's mobile and edge infrastructure, the app reviews dash cam footage to detect on-street free curb space in Tokyo's busy streets using edge computing environments. Nexar, KDDI, and Oracle are part of the Automotive Edge Computing Consortium (AECC), which works to create the computing and connectivity infrastructure for connected cars of the future.

[Via Nexar](#)

Europe Working on Cross-Border 5G for Driverless Vehicles

There are an increasing number of European Union projects working on making 5G feasible to operate connected and autonomous vehicles (CAV) across international and national borders. Ericsson supports cross-industry forums such as AECC, and the Automotive Edge Computing Consortium, as he says they have a role to play in harmonizing the industries' perspectives such as automotive, telco, and cloud.

[via TU Automotive](#)

Become a Member

The AECC identifies and develops efficient approaches to handling high-volume data and intelligent services required by networks and distributed computing. In this process, use cases, technical reports, and referee architectures are developed. [Visit our website](#) for more information about the AECC and how you can get involved.

[Learn More About Membership](#)

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