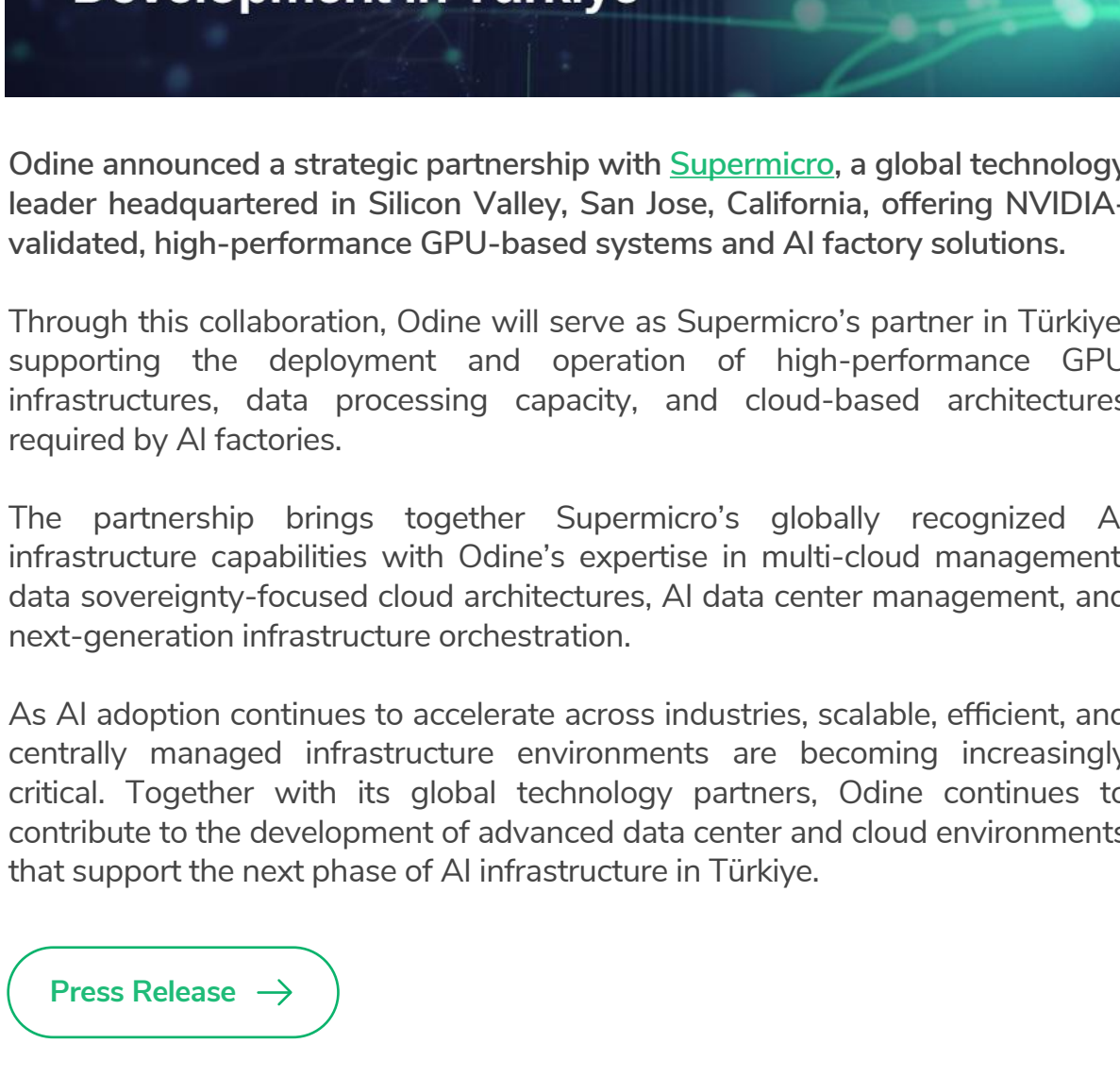


Odine Quarterly Newsletter

Odine and Supermicro Announce Strategic Partnership to Advance AI Infrastructure in Türkiye



Odine announced a strategic partnership with **Supermicro**, a global technology leader headquartered in Silicon Valley, San Jose, California, offering NVIDIA-validated, high-performance GPU-based systems and AI factory solutions.

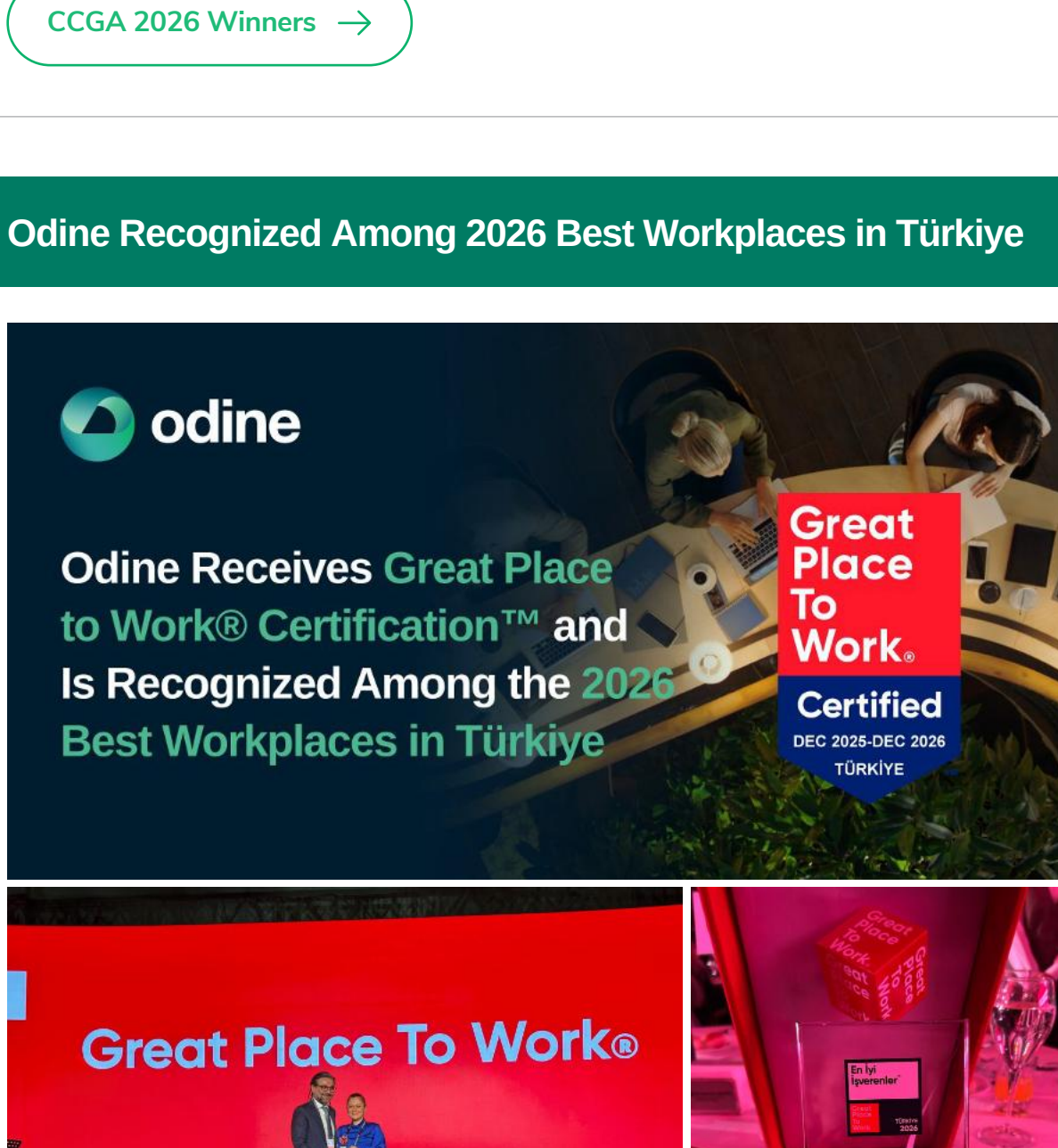
Through this collaboration, Odine will serve as Supermicro's partner in Türkiye, supporting the deployment and operation of high-performance GPU infrastructures, data processing capacity, and cloud-based architectures required by AI factories.

The partnership brings together Supermicro's globally recognized AI infrastructure capabilities with Odine's expertise in multi-cloud management, data sovereignty-focused cloud architectures, AI data center management, and next-generation infrastructure orchestration.

As AI adoption continues to accelerate across industries, scalable, efficient, and centrally managed infrastructure environments are becoming increasingly critical. Together with its global technology partners, Odine continues to contribute to the development of advanced data center and cloud environments that support the next phase of AI infrastructure in Türkiye.

[Press Release →](#)

Odine Named Best AI Solution Provider and Best Cloud Innovative Provider at CCGA 2026



Odine has received two awards at the 10th Anniversary Carrier Community Global Awards 2026, presented as part of Europe 2026 GCCM.

🏆 Best AI Solution Provider 🏆 Best Cloud Innovative Provider

Presented as part of Europe 2026 GCCM, the Carrier Community Global Awards recognize innovation, excellence, and leadership across the global telecommunications ecosystem.

Building on a track record of success across multiple categories on this global platform over the years, these awards reflect the international recognition of our long-term commitment to cloud-native transformation, intelligent infrastructure, and AI-driven operational models.

This achievement highlights our strategic focus on sovereign cloud architectures, agentic multi-cloud management, intelligent orchestration, and software-defined infrastructure environments designed to enable more scalable, autonomous, and controllable operations across complex network and cloud ecosystems.

At Odine, we continue to develop technologies that simplify complexity and enhance operational intelligence, accelerating the evolution of "connectivity to intelligence".

[CCGA 2026 Winners →](#)

Odine Recognized Among 2026 Best Workplaces in Türkiye



Odine has been Great Place to Work® Certified™ and recognized among the 2026 Best Workplaces in Türkiye.

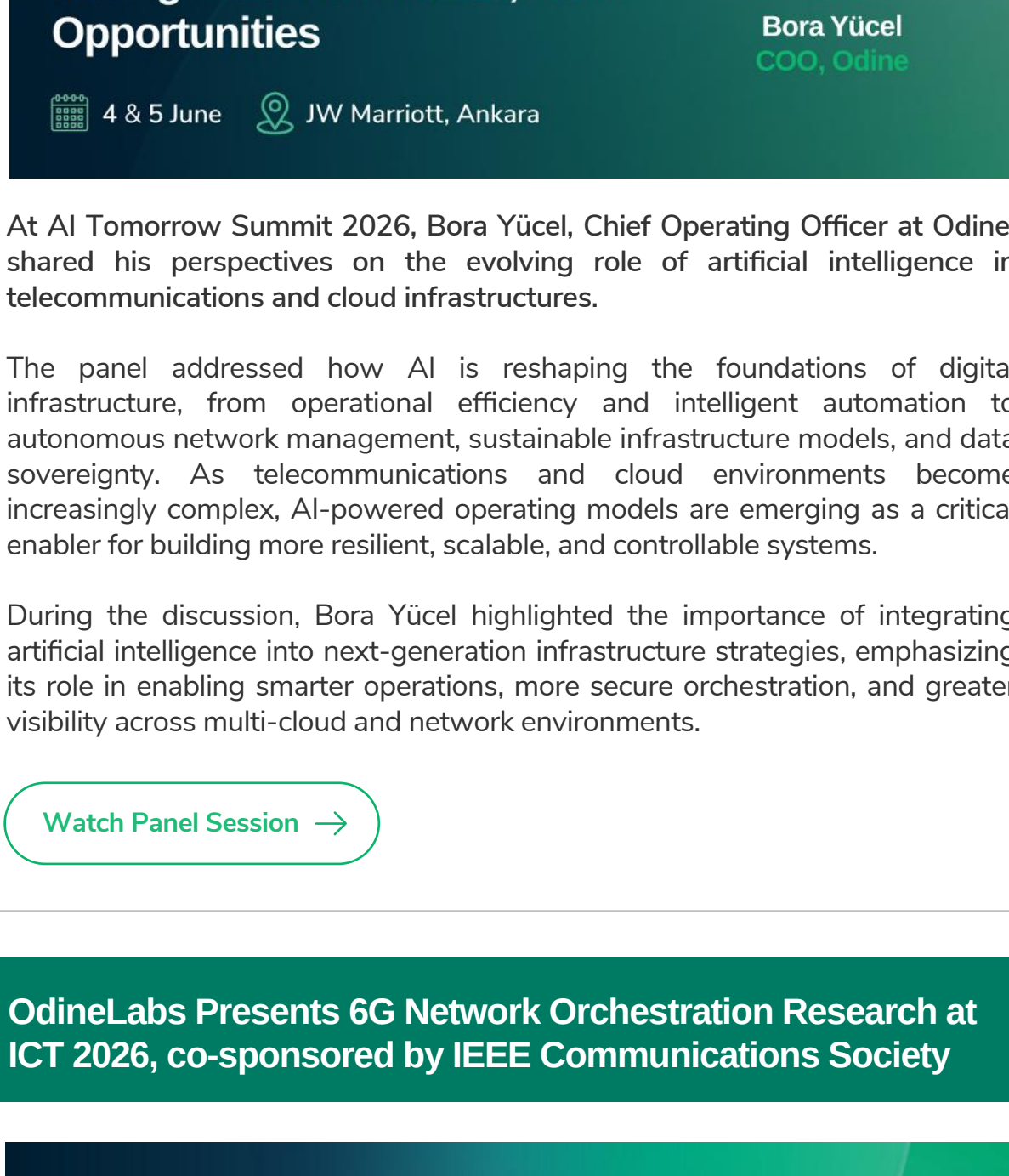
Based entirely on employee feedback, this certification and recognition reflect the culture Odine continues to build with intention and consistency. Grounded in trust, collaboration, and an ALL IN mindset, this culture defines how teams work, grow, and move forward together as one organization.

At Odine, lasting value is created when intelligence, harmony, and passion come together. This perspective shapes not only what the company delivers, but also how solutions are conceived, developed, and implemented. With a focus on robustness, continuity, excellence, and continuous improvement, Odine's teams collaborate with a shared sense of purpose and collective responsibility.

Being Great Place to Work® Certified™ and included among the 2026 Best Workplaces in Türkiye reinforces Odine's commitment to nurturing intellectual capital, encouraging creativity, and maintaining an environment where people contribute to sustainable success together.

A strong organizational culture is built through consistent actions and collective contribution. Odine continues to integrate this understanding across its processes, supporting a workplace culture that enables growth, collaboration, and long-term value creation.

Odine @AI Tomorrow Summit 2026



Organized by the **Artificial Intelligence Policies Association (AIPA)** on June 4-5, **AI Tomorrow Summit 2026** served as an important meeting point where valuable perspectives were shared on artificial intelligence, data sovereignty, digital transformation, and next-generation technology policies.

The opening speeches delivered by Mr. Zafer Küçüçşabanoglu, Founder and President of AIPA and Chairman of the AIPA Advisory Board and Founder and Chairman of Cerebrum Tech; Mr. Fatih Dönmez, Former Minister of Energy and Natural Resources, Member of Parliament for Eskişehir, and Chairman of the Turkish Grand National Assembly's Artificial Intelligence Research Commission; and Mr. İbrahim Yumaklı, Minister of Agriculture and Forestry of the Republic of Türkiye, provided significant insights into the role of artificial intelligence in Türkiye's technology ecosystem and digital transformation journey.

Throughout the event, key discussions focused on AI-powered multi-cloud management, agent-based systems, secure orchestration approaches, and the digital infrastructures of the future. The summit also provided an opportunity to engage with different stakeholders across the industry and exchange views on the technologies shaping tomorrow's digital ecosystem.

We were pleased to welcome Mr. Cevdet Yılmaz, Vice President of the Republic of Türkiye, and Prof. Dr. Ömer Bolat, Minister of Trade of the Republic of Türkiye, to our booth. During their visits, we had the opportunity to share our work on AI-powered technologies, digital transformation, and next-generation communication infrastructures.

We would like to thank Mr. Zafer Küçüçşabanoglu, Founder and President of AIPA; Dr. Erdem Erkul, Chairman of the AIPA Advisory Board; the AIPA team; and all valuable stakeholders who contributed to this important organization.

As Odine, we continue to combine our capabilities in consultancy, system integration, and AI-powered product development to shape the digital infrastructures of the future. From connectivity to integrated intelligence, we remain committed to advancing AI-powered infrastructures, multi-cloud management technologies, and next-generation digital platforms that contribute to the future technology ecosystem.

AI Tomorrow Summit 2026 - Panel Session: Business in the Age of Artificial Intelligence: New Rules, New Opportunities – Bora Yücel, COO – Odine



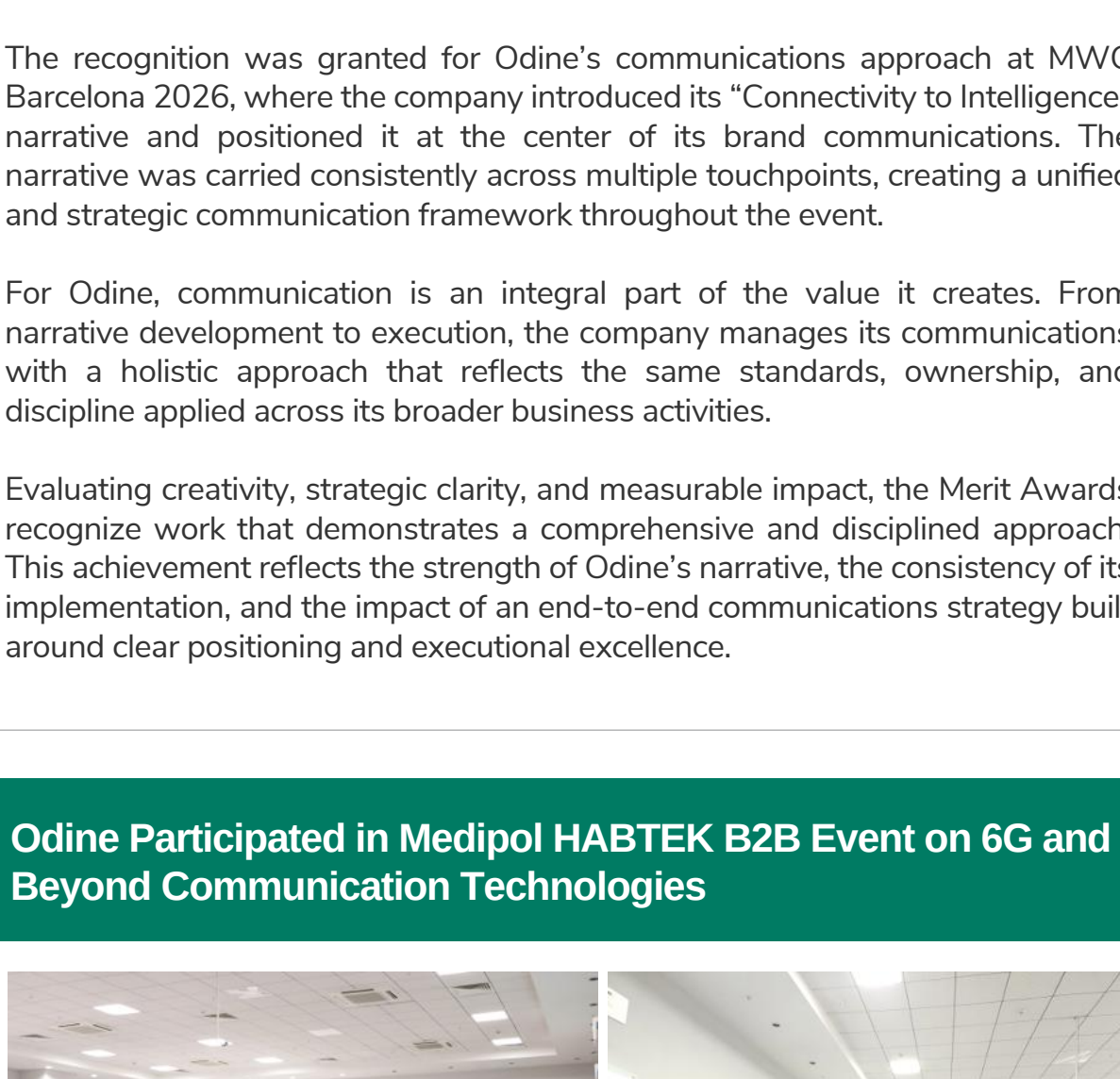
At AI Tomorrow Summit 2026, Bora Yücel, Chief Operating Officer at Odine, shared his perspectives on the evolving role of artificial intelligence in telecommunications and cloud infrastructures.

The panel addressed how AI is reshaping the foundations of digital infrastructure, from operational efficiency and intelligent automation to autonomous network management, sustainable infrastructure models, and data sovereignty. As telecommunications and cloud environments become increasingly complex, AI-powered operating models are emerging as a critical enabler for building more resilient, scalable, and controllable systems.

During the discussion, Bora Yücel highlighted the importance of integrating artificial intelligence into next-generation infrastructure strategies, emphasizing its role in enabling smarter operations, more secure orchestration, and greater visibility across multi-cloud and network environments.

[Watch Panel Session →](#)

OdineLabs Presents 6G Network Orchestration Research at ICT 2026, co-sponsored by IEEE Communications Society



We were pleased to chair the special session "AI-Native 6G Networks: Self-Evolving Network Management and Orchestration" at the International Conference on Telecommunications (**ICT**) 2026 in Thessaloniki, co-sponsored by **IEEE Communications Society**.

As part of the session, we also presented our paper, "ML-Based Proactive Conflict Detection and Resolution for 6G Open Radio Access Networks," developed in collaboration with a leading telecom operator.

Our research explores how machine learning can enable proactive orchestration in O-RAN environments by identifying and resolving multi-vendor xApp conflicts before they impact network performance. By supporting predictive and utility-driven decision-making, this approach contributes to more autonomous, efficient, and resilient network operations.

The session brought together researchers and industry experts to discuss the evolution of AI-native network architectures and the technologies that will help shape the future of 6G.

Through **OdineLabs**, we continue to advance work in AI-native networks, autonomous communication systems, and next-generation network orchestration. By combining academic research with real-world network expertise, we contribute to the development of intelligent technologies that support the evolution of future digital infrastructure.

Odine Participated in DEİK Consultation Meeting on Cybersecurity and Digital Sovereignty



As digital transformation continues to accelerate across industries, cybersecurity remains one of the most strategic priorities for institutions, sectors, and countries.

Odine participated in the **DEİK** Sectoral Business Councils and Presidency of Cyber Security Consultation Meeting, held with the participation of Umit Önal, Head of the Presidency of Cyber Security of the Republic of Türkiye; Dr. Erdem Erkul, President of the DEİK Digital Technologies Business Council; and Caner Çolak, Secretary General of DEİK.

The meeting addressed key topics shaping the future of the digital ecosystem, including recent developments in cybersecurity, the Cybersecurity Law and related secondary legislation, data sovereignty and digital sovereignty, artificial intelligence and cloud technologies, data center investments, the development of Türkiye's domestic cybersecurity ecosystem, international collaborations, and technology exports.

Alper Tunga Burak, Chairman & CEO, Odine, also attended the meeting, which provided an important platform to discuss sectoral priorities, regulatory developments, and areas of public-private sector collaboration.

Cybersecurity, data sovereignty, and cross-ecosystem collaboration continue to play a critical role in building secure, sustainable, and resilient digital infrastructures. As the technology ecosystem evolves, Odine remains focused on contributing to this transformation across telecommunications, cloud, data center, and artificial intelligence domains.

Odine Wins Merit Awards 2026 in Marketing – Social Media Based Communications

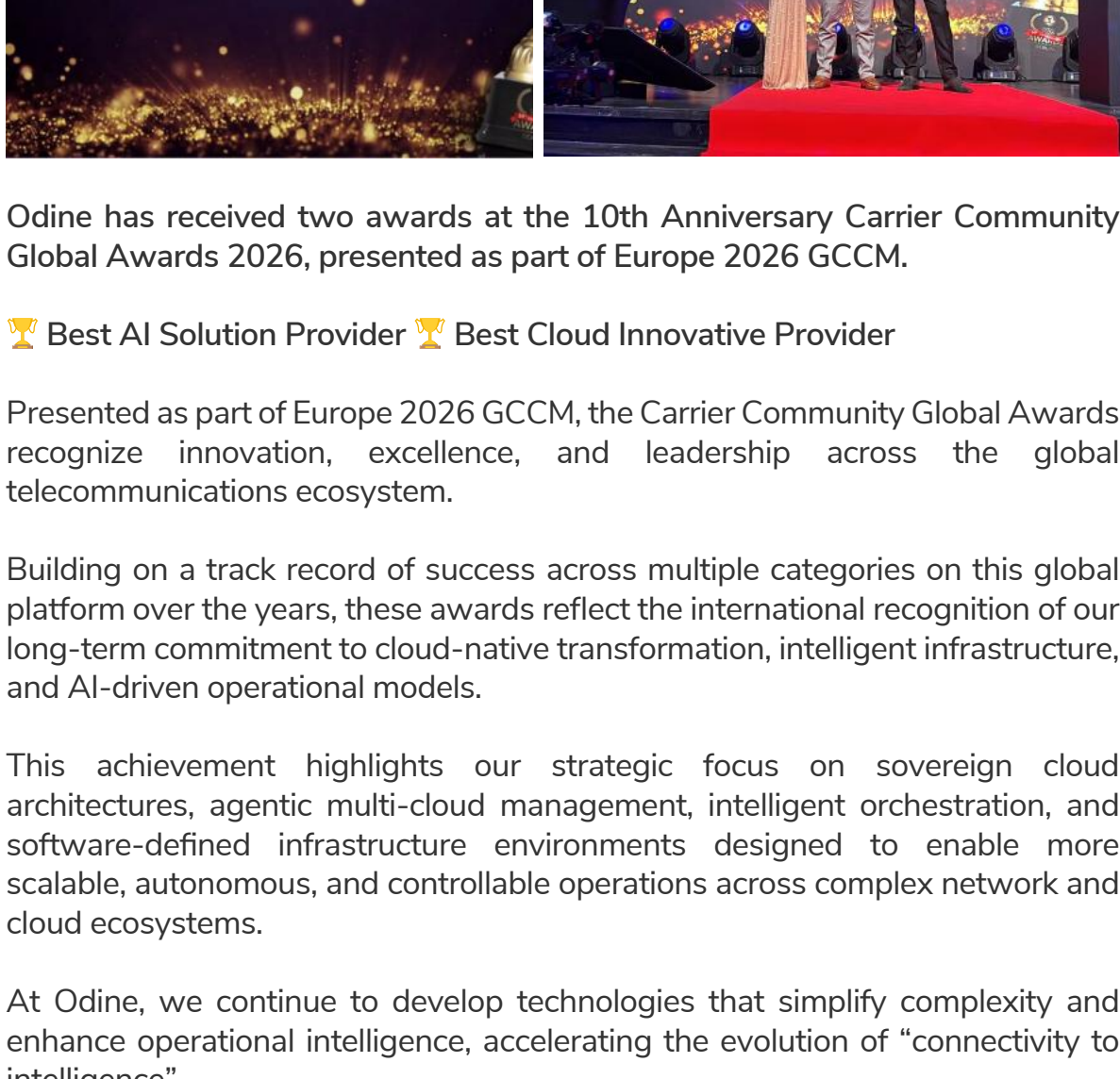
Odine has been named the winner in the Marketing – Social Media Based Communications category at the Merit Awards 2026.

The recognition was granted for Odine's communications approach at MWC Barcelona 2026, where the company introduced its "Connectivity to Intelligence" narrative and positioned it at the center of its brand communications. The narrative was carried consistently across multiple touchpoints, creating a unified and strategic communication framework throughout the event.

For Odine, communication is an integral part of the value it creates. From narrative development to execution, the company manages its communications with a holistic approach that reflects the same standards, ownership, and discipline applied across its broader business activities.

Evaluating creativity, strategic clarity, and measurable impact, the Merit Awards recognize work that demonstrates a comprehensive and disciplined approach. This achievement reflects the strength of Odine's narrative, the consistency of its implementation, and the impact of an end-to-end communications strategy built around clear positioning and executional excellence.

Odine Participated in Medipol HABTEK B2B Event on 6G and Beyond Communication Technologies



Odine participated in the 6G and Beyond Communication Technologies Cluster, **Medipol HABTEK**, B2B Event hosted by Istanbul Medipol University Technology Transfer Office.

Bringing together key stakeholders of the communication technologies ecosystem, the event opened with remarks from Prof. Dr. Hüseyin Arslan, Dean of the Faculty of Engineering and Natural Sciences at Istanbul Medipol University and Coordinator of the HABTEK Cluster.

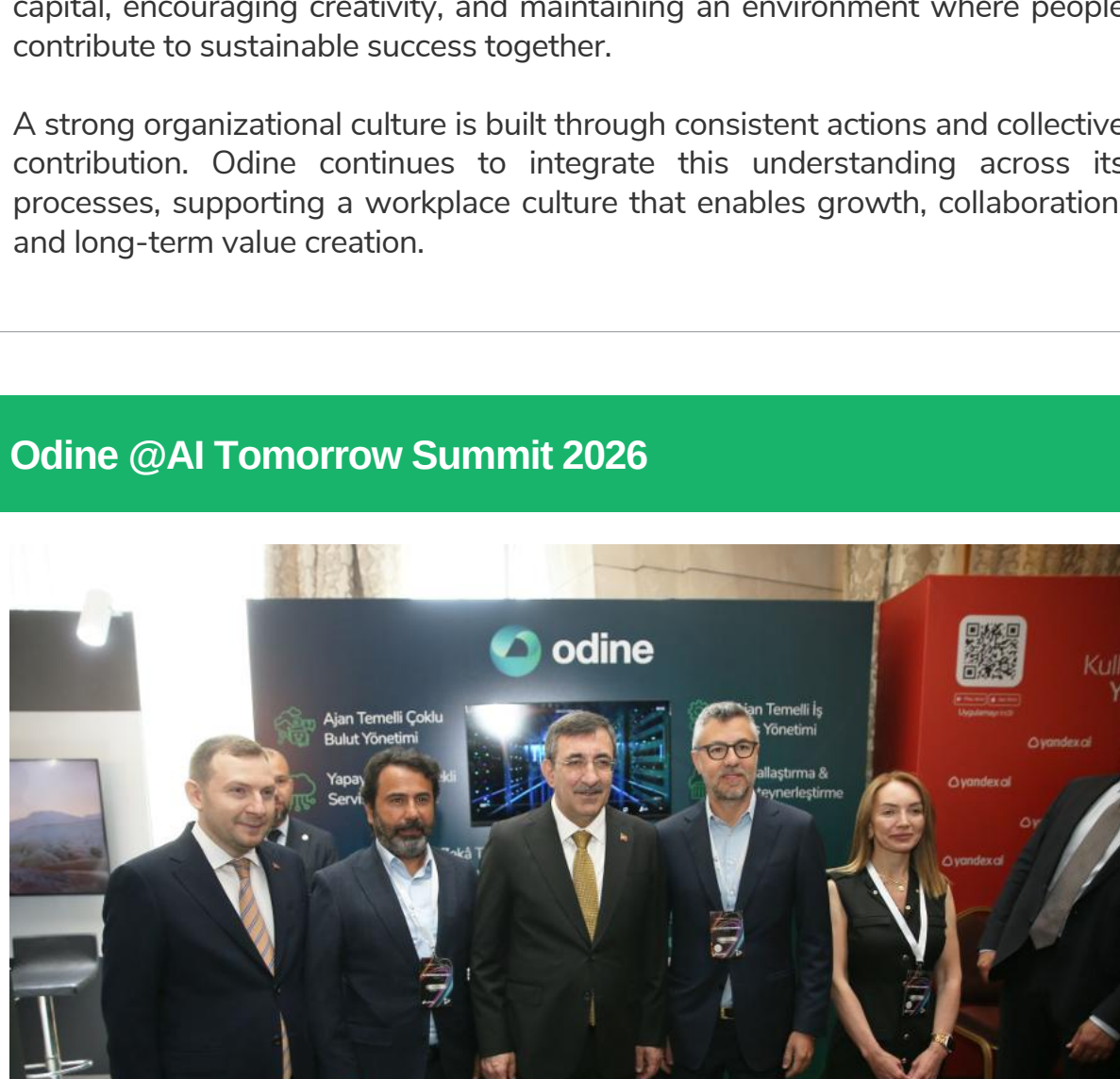
The event provided a valuable platform for academia, industry, operators, technology companies, and the entrepreneurship ecosystem to explore new collaborations, joint R&D opportunities, and future areas of development.

During the one-on-one meetings held as part of the event, participants exchanged views on strategic topics shaping the future of the sector, including 5G and 6G network technologies, AI-powered operations, domestic infrastructure, cybersecurity, IoT, satellite and aerial communications, hardware design, standardization, and testing processes.

The development of domestic communication technologies remains an important element in building a strong technology ecosystem, increasing technological capabilities in critical infrastructures, and contributing to Türkiye's 6G vision. In this direction, Odine continues to support academia-industry collaboration, joint R&D initiatives, and innovation in communication technologies.

We would like to thank Istanbul Medipol University Technology Transfer Office, HABTEK, Prof. Dr. Hüseyin Arslan, and all stakeholders who contributed to this valuable organization.

Odine Becomes Corporate Member of PMI Türkiye Chapter



Odine has become a corporate member of the **Project Management Institute, PMI Türkiye Chapter**, a globally recognized reference in project management.

Managing large-scale and multi-layered transformation programs requires the ability to combine advanced engineering capabilities with structured project management disciplines. At Odine, this approach is aligned with international standards and evolving methodologies, supporting the delivery of complex programs with greater clarity, control, and consistency.

As AI-driven and multi-cloud environments continue to scale, disciplined project management plays an increasingly important role in strengthening planning accuracy, risk management, resource efficiency, and execution quality across transformation initiatives.

By bringing discipline and intelligence together, Odine continues to make digital transformation programs more predictable, scalable, and outcome-driven.

Latest Odine Insights



Why the growth of Agentic AI will lead to an intelligent hybrid cloud



The risks of cloud hyperscaler dominance

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