DCAP RECAP

DATA CENTER ASSOCIATION OF THE PHILIPPINES

Get a glimpse on what's new and exciting in the Data Center Association of the Philippines and the industry!

DCAP ENDS THE YEAR WITH A THANKSGIVING CELEBRATION



DCAP WRAP-UP 2024: A YEAR-END PARTY!

DCAP hosted its year-end party with its members and supporters — a night filled with camaraderie, networking, and pure fun! It was a celebration of the progress and achievements of 2024 and DCAP's way of saying thank you for being part of DCAP's growing community and for contributing to the thriving data center industry in the Philippines.

During the event, DCAP also welcomed its newest members: Gorriceta Africa Cauton & Saavedra, The Stratbase Group, JLL, JCV & Associates, Phelps Dodge Philippines and Mendez Inciong and Contreras Law Firm.













"We are delighted to be a member of DCAP. With great enthusiasm, we are looking forward to actively contributing to the advancement and growth of the data center industry in the Philippines.

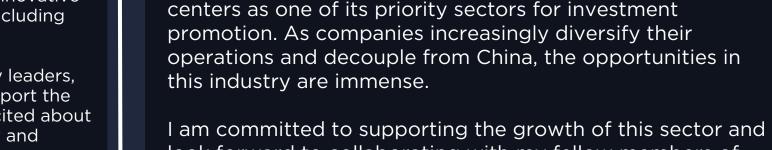
At BTICINO & LEGRAND, we are committed to providing innovative solutions in electrical and digital building infrastructures, including cutting-edge technologies for Data Centers.

As a member of DCAP, we aim to collaborate with industry leaders, share best practices, and explore new opportunities to support the development of data centers in the Philippines. We are excited about the prospect of working closely with the DCAP community and establishing strong partnerships for mutual success.

Together, we can create a more resilient, efficient, and sustainable data center ecosystem in the country. We look forward to engaging with all members of DCAP family and contributing to the collective growth of the industry."

Benoit Foujols

County Manager BTICINO PHILIPPINES, INC.

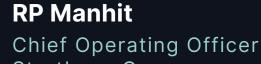


look forward to collaborating with my fellow members of the Data Center Association of the Philippines to drive innovation and progress."

stratbase

"I believe that data centers represent an exciting new

avenue for investment in the Philippines. In fact, the Department of Trade and Industry has identified data



Stratbase Group



DCAP LEADS DISCUSSIONS ON THE ASEAN DIGITAL ECONOMY FRAMEWORK AGREEMENT



Key leaders and experts came together at RMIT University's Philippines Roundtable Discussion to explore practical solutions to challenges in interoperability and uncover opportunities to grow the digital economy in ASEAN.

At the heart of these discussions was the ASEAN Digital Economy Framework Agreement, which presents transformative possibilities for the region.

The esteemed panel included Steven Davis, Chairman and Co-Founder of the DCAP and Patrick Signo, Co-Founder and Board Member of DCAP.

DCAP SHARES INSIGHTS ON THE RAPID EVOLUTION OF COOLING SYSTEMS



DCAP recently participated in the American Society of Heating, Refrigerating, and Air-Conditioning Engineers (ASHRAE)'s Technical Session 4 of the Workforce Empowerment Tech Series. The event gathered industry leaders and practitioners under the theme: "Building Envelope for Sustainable Design and Data Center Best Practices, Air Quality, and Reliability."

DCAP Co-founder and Chairman, Steven Davis, was one of the session's speakers, sharing invaluable insights on Data Center Transformation in the Philippines.

DECINSIGHTS BY THE DATA CENTER ASSOCIATION OF THE PHILIPPINES MEMBER EXCLUSIVE NETWORK CONNECTIVITY PHILIPPINES 2024 The State of Telecommunications Network Connectivity in the Philippines and the Challenges for Data Centers to Address for ISV and Hyperscale Adoption and Growth SYNTHESIS As the Philippines positions itself as a fast-growing digital hub in Southeast Asia, critical gaps in domestic network connectivity threaten its ability to fully attract and retain ISVs, hyperscalers, and advanced digital services. Despite boasting robust international submarine cable infrastructure, the country faces challenges such as fragmented local peering, exorbitant network costs, slow IPVs adoption, and legary provisioning processes. Regulatory hurdles, geopolitical dependencies, and the absence of truly neutral internet Exchange Points (IXPs) further exacerbate the issue. In this article, Network Connectivity Philippines 2024, we examine these pressing challenges and propose targeted recommendations: strengthening local peering frameworks, accelerating IPV6 adoption with incentives, enabling next-generation network technologies like SDN and Edge infrastructure, addressing geopolitical risks through diversified cable routes, and reforming regulatory policies to streamline infrastructure investments. With a focused call for public-private collaboration and cost alignment to global standards, this article provides a roadmap to unlock network modernization, driving the Philippines toward a more connected, competitive, and future-ready digital economy by 2026. To subscribe to this Quarterly White Paper, email memberservices@dcap.ph

As the Philippines emerges as a digital hub in Southeast Asia, gaps in domestic network connectivity—such as fragmented local peering, high costs, and slow IPv6 adoption—pose significant challenges. The second issue of DC Insights by DCAP examines these hurdles and recommends targeted solutions.

*Full article available only for members

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EQUINIX APPOINTS CYRUS ADAGGRA AS PRESIDENT, ASIA-PACIFIC



EQUINIX, the world's digital infrastructure company, has appointed Cyrus Adaggra, a four-year Equinix veteran, as President, Asia-Pacific.

In this role, Cyrus will be responsible for the management, strategy and growth plan for Equinix in the APAC region to meet the demands of customers and partners in today's fast-changing technological landscape.

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DCI DATA CENTERS LAUNCHES \$70 MILLION



STT FAIRVIEW 1 SET TO OPEN IN Q2 OF 2025, POSITIONED TO SUPPORT GROWING AI DEMAND

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ST Telemedia Global Data Centres (STT GDC)
Philippines has announced that the first phase of operations for its highly anticipated STT Fairview 1

operations for its highly anticipated STT Fairview 1 data center is on track to be ready for service by Q2 2025. Upon full completion, the STT Fairview campus will be the largest data center in the Philippines, with a total IT capacity of 124MW.

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HIGH-SECURITY DATA CENTRE TODAY IN SOUTH AUSTRALIA

DCI Data Centers (DCI) has recently officially launched its second data centre in South Australia. The A\$70 million secure facility is the first of its kind and ready to support the growing IT infrastructure needs for the state.

Named Adelaide O2 (ADLO2), the 4 MW site is a purpose-built TIER-Ready III, secure cloud edge data centre that can accommodate large IT capacity and programs of work with the ability to address higher security requirements should they be needed.

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