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BUILDING AI-READY DATA INFRASTRUCTURE WITH SANGFOR aStor 5.3.2R1

The Sangfor Technologies is inviting interested participants to attend the webinar entitled "Building AI-Ready Data Infrastructure with Sangfor aStor" on November 5, 2026 at 4:00 P.M. HKT.

Please refer to the attached communication for further details.

Participation in this activity is purely voluntary.

For information.

MARIA-MAGNOLIA F. BRIOSO, CESO VI
OIC-Schools Division Superintendent

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but only for the information of DepEd Officials,
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BUILDING AI-READY DATA INFRASTRUCTURE WITH SANGFOR aStor 5.3.2R1

The Sangfor Technologies, in partnership with BrightTALK invites interested participants to attend the **webinar entitled " Building AI-Ready Data Infrastructure with Sangfor aStor" on Novemebr 5, 2026, at 4:00pm**

For further information and guidance, please refer to the attached communication.

For inquiries and other concerns, interested participants may send an email to marketing@sangfor.com

Participation in this activity is **strictly voluntary**.

For the information.

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To: DEPED V BICOL REGION
Subject: [Webinar Invitation] Building AI-Ready Data Infrastructure with Sangfor aStor 5.3.2R1

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SANGFOR BrightTALK

What's New in Sangfor aStor 5.3.2R1

Building AI-Ready Data Infrastructure with Sangfor aStor

NOV 5 16:00 GMT+8

REGISTER NOW



As enterprises move beyond AI experimentation into production-scale deployment, data infrastructure has become a critical factor in determining AI success.

Traditional storage architectures often struggle to support the growing demands of AI-driven workloads, including large-scale unstructured data management, vector-based retrieval, data mobility, and enterprise-grade resilience. Organizations need a storage platform that not only delivers performance and reliability but also provides a scalable foundation for future AI initiatives.

Join our upcoming webinar to discover how **Sangfor aStor 5.3.2R1** helps enterprises build AI-ready data infrastructure through enhanced object storage capabilities, vector bucket innovation, unified data management, and strengthened data protection mechanisms.

What You'll Learn:

- **AI-Ready Storage Strategy:** Key storage requirements as enterprises transition from AI pilots to production-scale applications.
- **Modern Unstructured Data Management:** How unified visibility and access across storage



5 Nov, 2026

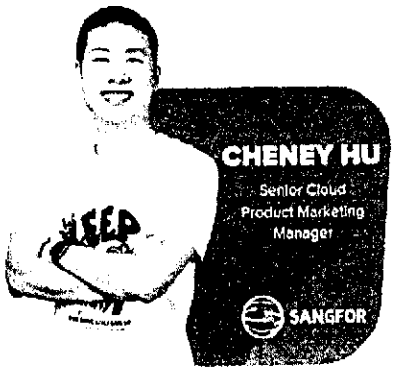
16:00 PM (HKT)

assets simplify data operations and improve efficiency.

- **AI Data Platform Innovation:** Leveraging object storage and vector buckets to support emerging AI and GenAI use cases.
- **Enterprise-Grade Data Resilience:** Enhancements in asynchronous replication, encryption, and reliability to protect critical business data.
- **New Business Opportunities:** Recommended scenarios and positioning strategies for customers and partners adopting AI infrastructure.

REGISTER NOW

MEET OUR SPEAKER



REGISTER NOW

Cheney joined Sangfor in 2016 as the team's first dedicated international HCI product marketing manager, building the full go-to-market foundation for overseas markets and growing HCI into IMD's largest, highest-revenue product line. After taking on aStor's international product marketing in 2024, he now fully owns the global marketing strategy for the aStor storage portfolio.

Prior to Sangfor, Cheney served as a Storage Product Manager at Huawei, bringing strong technical and market insight to enterprise infrastructure solutions. A regular speaker at Sangfor's global partner events, customer forums, and webinars, he focuses on translating complex technology into actionable business value for partners and enterprise customers worldwide.

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