Innovorbs Technologies Expands Cisco, HPE, and Arista Network Engineering With Hardware Refresh and 24/7 Operations

Houston MSP fields 20 CCIEs, 10 JNCIEs, and 2 CCDEs to design, implement, and operate enterprise and service-provider routing and switching networks



Innovorbs Technologies CEO Tayyab Muhammad focuses on aligning IT investments with business growth.

HOUSTON, TX, UNITED STATES, September 28, 2026 / EINPresswire.com/ -- Innovorbs Technologies, a global managed service provider (MSP) and IT solutions company, today announced the expansion of its multi-vendor network engineering practice covering Cisco, HPE (Aruba and Juniper), and Arista platforms. The practice delivers routing and switching design, implementation, hardware refresh, and 24/7 managed operations for enterprise campus, data center, WAN, and service-provider networks.

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>
> *Tayyab Muhammad, CEO & Founder, Innovorbs Technologies*

The expansion is backed by one of the deepest certified benches among Houston-area providers: 20 Cisco Certified Internetwork Experts (CCIE), 10 Juniper Networks Certified Internet Experts (JNCIE), and 2 Cisco Certified Design Experts (CCDE) in house, alongside dozens of professional-level Cisco, Juniper, Aruba, Arista, and Fortinet certification holders. The CCDE, one of the rarest expert-level credentials Cisco awards, allows Innovorbs to own the full lifecycle from architecture and design through implementation and day-two operations.

A central focus is hardware refresh. Many organizations still run switches and routers that are past end-of-support, exposing them to unpatched vulnerabilities, failed hardware with no replacement path, and rising maintenance costs. Innovorbs audits the installed base, maps end-

of-life dates, designs a like-for-like or modernized replacement across Cisco Catalyst and Nexus, HPE Aruba CX and Juniper EX/QFX/MX, or Arista EOS platforms, and executes migrations with zero-downtime cutover windows. Trade-in and staged procurement options help clients spread cost over multiple budget cycles.



Innovorbs Technologies – Delivering World-Class IT Solutions and Services

Services include:
- Campus and data-center switching
- WAN and SD-WAN routing
- BGP and MPLS service-provider engineering
- Network automation
- 24/7 network operations center (NOC) monitoring with defined response times

Engagements are offered as fixed-scope projects or flat-fee managed services, delivered on-site across Greater Houston or remotely nationwide.

"Certifications are only useful if they translate into fewer outages and better designs for the client," said Tayyab Muhammad, CEO and founder of Innovorbs Technologies. "With CCDEs on architecture, CCIEs and JNCIEs on implementation, and a 24/7 NOC behind them, we take the whole network off the client's plate, including the aging hardware nobody wants to touch."

Innovorbs is offering a complimentary network end-of-life and refresh assessment through December 31, 2026. Details are available at https://www.innovorbs.com

About Innovorbs Technologies
Innovorbs Technologies LLC is an IT solutions and managed services provider headquartered in Spring, Texas, in the Greater Houston area. The company serves clients in healthcare, hospitality, and other industries with network engineering, cloud modernization, virtualization, cybersecurity, managed services, DevOps, software solutions, agentic AI, and staff augmentation.

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