

ForshTec Brings Its Connector Intelligence Approach to Black Hat USA & DEF CON 34

ForshTec will participate in Black Hat USA 2026 and DEF CON 34, where Founder Shivang Patel will introduce the company's Connector Intelligence approach and meet cybersecurity vendors to discuss enterprise-ready integrations.



Gandhinagar, Gujarat Jul 24, 2026 ([Issuewire.com](https://www.issuewire.com)) - Founder Shivang Patel to Meet Cybersecurity Leaders to Discuss Smarter, Future-Ready Integration Strategies

ForshTec, a cybersecurity engineering company specializing in enterprise security integrations, today announced that Founder **Shivang Patel** will attend **Black Hat USA 2026** and **DEF CON 34** in Las Vegas to engage with cybersecurity vendors, technology partners, product leaders, and engineering teams on one of the industry's most overlooked challenges: building integrations that continue to deliver value long after deployment.

Every year, Black Hat USA and DEF CON bring together thousands of security professionals to explore emerging threats, new technologies, and product innovations. While the conversations often focus on what's next, many cybersecurity companies return with a growing backlog of integration requests as customers demand support for new platforms, APIs, and security ecosystems.

According to ForshTec, the challenge isn't simply developing more connectors; it's adopting a more intelligent approach to managing them throughout their lifecycle.

The company refers to this as [Connector Intelligence](#), a strategic engineering methodology that goes

beyond writing integration code to continuously monitor ecosystem changes, align with evolving customer use cases, learn from production telemetry, and proactively adapt to technology roadmap changes.

"Many organizations still view connector development as a project with a finish line," said **Shivang Patel, Founder of ForshTec**. "In reality, every integration continues to evolve alongside the platforms it connects to. APIs change, schemas evolve, and customer expectations grow. Connector Intelligence is about helping organizations stay ahead of those changes instead of constantly reacting to them."

ForshTec has spent more than a decade supporting cybersecurity vendors with enterprise-grade integrations across SIEM, SOAR, XDR, EDR, identity, cloud security, and threat intelligence platforms. Rather than approaching integrations as isolated engineering tasks, the company works with clients to create scalable integration ecosystems that improve interoperability, reduce maintenance overhead, and accelerate product adoption.

The Connector Intelligence approach focuses on four key disciplines:

- Monitoring ecosystem changes, API version updates, and evolving data models
- Aligning integrations with real-world security operations and detection use cases
- Leveraging operational insights to continuously improve connector reliability
- Planning integration roadmaps alongside technology partner ecosystems instead of reacting after changes occur

"As cybersecurity ecosystems become more interconnected, integrations are no longer just technical features- they've become part of the customer experience," Patel added. "Organizations that proactively manage their integration strategy are better positioned to accelerate deployments, strengthen partnerships, and improve customer satisfaction."

During Black Hat USA and DEF CON, Patel will meet with cybersecurity founders, product managers, engineering leaders, alliance managers, and technology partners to discuss topics including:

- [SIEM connector development](#)
- [SOAR integration development](#)
- SIEM, SOAR, and XDR integrations
- Marketplace and technology partnership readiness
- Integration lifecycle management
- Scaling engineering resources for growing integration ecosystems

ForshTec believes industry events such as Black Hat USA and DEF CON offer more than networking opportunities; they provide valuable insight into emerging technologies, evolving platform ecosystems, and future integration requirements that shape the next generation of cybersecurity products.

Organizations attending Black Hat USA or DEF CON that are looking to modernize their integration strategy or accelerate enterprise-ready connector development are invited to [visit the Black Hat USA & DEF CON event page](#) and schedule a meeting with Shivang Patel.

Attending **Black Hat USA or DEF CON**? [Schedule a meeting](#) with Shivang Patel to discuss your connector development, SIEM/SOAR integrations, and ecosystem engineering requirements.

About ForshTec

ForshTec is a cybersecurity engineering company specializing in enterprise connector development, ecosystem engineering, API integration, and security platform interoperability. The company helps cybersecurity vendors accelerate product adoption by designing, developing, and maintaining enterprise-ready integrations across leading security platforms and partner ecosystems. With more than 10 years of experience supporting SIEM, SOAR, XDR, and cloud security ecosystems, ForshTec enables organizations to build scalable integration strategies that evolve alongside the cybersecurity landscape.

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