

## ForshTec Expands Security Connector Development Services to the USA and Canada

ForshTec Systems, a cybersecurity engineering firm based in India, has officially launched its Connector Development services for the U.S. and Canadian markets.



**New York City, New York Apr 9, 2026 ([IssueWire.com](https://www.issuewire.com)) - ForshTec Expands Security Connector Development Services to the United States and Canadian Markets**

ForshTec Systems, a specialized cybersecurity engineering and integration firm headquartered in Gandhinagar, Gujarat, today announced the formal expansion of its Connector Development services to clients across the United States and Canada. The move positions ForshTec as a dedicated integration partner for North American security vendors, independent software vendors (ISVs), MSSPs, and cloud-native SaaS companies seeking to accelerate ecosystem adoption and marketplace certification.

As enterprise security environments grow increasingly complex, the ability for a product to integrate seamlessly with platforms like Splunk, Microsoft Sentinel, Cortex XSOAR, and ServiceNow has become a critical factor in closing deals. ForshTec's [Connector Development service](#) addresses this challenge head-on by delivering certified, marketplace-ready integrations that eliminate the costly and time-consuming burden of in-house API development.

"A standalone security tool is a hard sell in today's market," said a ForshTec spokesperson. "North American buyers expect their vendor's product to fit into the stack they already run. Our job is to make sure it does — fast, correctly, and certified."

ForshTec's connector development capabilities span the full breadth of the modern security stack, including [SIEM ingestion for Splunk](#) and Elastic with CIM-compliant parsing, bi-directional SOAR automation integrations for platforms like Cortex XSOAR and Splunk SOAR, XDR and CSPM connectivity for multi-cloud environments, ZTNA and SASE integrations for zero-trust architectures, and OCSF-aligned data pipelines designed for enterprises building next-generation security data lakes. Critically, the firm also manages the entire marketplace certification process — from submission to approval — on platforms including Splunkbase and the ServiceNow Store, handling technical feedback and iteration until certification is achieved.

The company operates on a work-for-hire basis, meaning all source code and marketplace listings are fully owned by the client upon project completion. ForshTec also offers post-launch maintenance packages to ensure connectors remain current as APIs evolve and platform vendors release updates.

The North American expansion comes as demand for security interoperability services is surging. Organizations in banking and fintech, SaaS, healthcare, and critical infrastructure are under mounting pressure to demonstrate integration depth as part of their procurement and compliance requirements.

ForshTec is inviting U.S. and Canadian security companies to schedule a [free technical consulting session](#) to assess their integration roadmap and discuss connector architecture.

### ***About ForshTec Systems***

*ForshTec is a cybersecurity engineering and integration firm that helps organizations design, secure, and scale technology ecosystems. Specializing in connector development for SIEM, SOAR, XDR, and CSPM platforms, ForshTec delivers certified integrations that connect security products to the ecosystems their customers depend on.*

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