

Livanta Partners with AccuKnox for Zero Trust CNAPP Solution

Livanta LLC, partners with AccuKnox to leverage its Zero Trust CNAPP (Cloud Native Application Protection Platform) for Cloud Security and Compliance

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Nat Natraj

☐ CSPM (Cloud Security Posture Management)

AccuKnox, Inc. announced that Livanta LLC ("Livanta"), a leader in providing case review and advocacy services has selected its Zero Trust <u>CNAPP</u> (Cloud Native Application Protection Platform) to achieve its Cloud Security and Compliance goals.

AccuKnox is a Core Contributor to the industry's leading Kubernetes run time security platform, KubeArmor®, a project that has been adopted by CNCF (Cloud Native Computing Foundation). KubeArmor has achieved 400,000+ downloads and is experiencing 50% quarter-quarter growth. AccuKnox, Zero Trust Enterprise CNAPP is built on KubeArmor and is an integrated Cloud Native Security platform that includes:

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☐ KSPM (<u>Kubernetes Security</u> Posture Management)
CWPP (Cloud Workload Protection Platform)
AccuKnox CNAPP features include:
☐ Integrated Static and Run-time Security
Support for all Public Clouds (AWS, Azure, GCP, Oracle)
Support for On-Prem / Private Clouds (OpenShift, VMWare)
Automated prioritization of vulnerabilities
Support for Modern Workloads (Kubernetes) and Traditional Workloads (Virtual Machine, Bare
Metal)
 Delivered in a Developer Centric, Shift Left, DevSecOps model

☐ Integration with back-end ticketing systems through SOARCAST® (Security Orchestration,

Automation, and Response, Continuous Application Security Testing)

"We performed an extensive analysis of comparable industry offerings and selected AccuKnox due to its support for public and private cloud and highly differentiated capabilities in the areas of Risk Prioritization, Drift Detection, and Advanced Compliance. Furthermore, we were very impressed with AccuKnox's integration with leading Vulnerability Management platforms like Nessus," said Mark Wanex, Livanta's Director, Systems Security.

"We are delighted that Livanta, a leader in Healthcare IT and Analytics to Federal and State Government, has selected AccuKnox. We look forward to a great partnership with them in their CyberSecurity journey," said Nat Natraj, co-founder, CEO.

AccuKnox Zero Trust CNAPP is in GA (General Availability) now and is available through all channels: Direct Sales, Distributors, Resellers and MSSPs (Managed Security Service Providers) globally.

About AccuKnox

AccuKnox provides a Zero Trust Cloud Native Application Security (CNAPP) platform. AccuKnox is the core contributor to Kubernetes Run-time security solution, KubeArmor®, a very popular CNCF (Cloud Native Computing Foundation) project. AccuKnox was developed in partnership with SRI (Stanford Research Institute) and is anchored on seminal inventions in the areas of Container Security, Anomaly Detection, and Data Provenance. AccuKnox can be deployed in Public and Private Cloud environments. AccuKnox is funded by leading CyberSecurity Investors like National Grid Partners, MDSV, Avanta Venture Partners, Dolby Family Ventures, DreamIT Ventures, 5G Open Innovation Lab and Seedop. www.accuknox.com

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