

February 22, 2024

DGM – Corporate Relations BSE Ltd. Phiroze Jeejeebhoy Towers Dalal Street Mumbai – 400 001 Scrip Code: 500408 The Listing Department
National Stock Exchange of India Ltd.
Exchange Plaza, Plot No. C-1, Block G
Bandra – Kurla Complex Bandra (East)
Mumbai – 400 051

**Scrip Code: TATAELXSI** 

Dear Sir,

Sub: Press Release – "Tata Elxsi Announces Strategic Partnership with AccuKnox for 5G Managed Security Services for Operators"

Please find enclosed the Press Release dated February 22, 2024, titled "Tata Elxsi Announces Strategic Partnership with AccuKnox for 5G Managed Security Services for Operators".

This disclosure is made in terms of requirements of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

This is for your information and records.

Yours faithfully,

For Tata Elxsi Limited

## Cauveri Sriram

Company Secretary & Compliance Officer

Encl.: Press Release

# TATA ELXSI





For immediate use

**PRESS RELEASE** 

# Tata Elxsi Announces Strategic Partnership with AccuKnox for 5G Managed Security Services for Operators

**Bengaluru and Barcelona, February 22, 2024:** Tata Elxsi, through its NEURON product suite, announces a strategic partnership with Accuknox, the developer of NIMBUS, a state-of-the-art cloud-native security solution. This collaboration marks a significant advancement in network transformation and security, offering operators a comprehensive solution for building and securing autonomous networks.

NEURON, an award-winning telco automation platform, comprises of a comprehensive suite of transformation products designed to assist operators in building autonomous networks. This suite includes NEURON Telco Cloud, facilitating 5G rollout, and NEURON Dark NOC, which automates 5G NOC operations. Powered by Gen AI, both solutions offer smart end-user interactions, digital twin capabilities, and AI/ML algorithms for predictive intelligence.

NIMBUS introduces a capability to identify essential network and host security policies through environment profiling. These identified policies are formulated as intents, applicable in a cloud-native fashion to any Kubernetes workload, spanning from Core to the RAN. Once implemented, these intents offer real-time inline security against potential attackers.

The integration of NEURON with NIMBUS empowers operators to deploy and secure cloudnative workloads seamlessly. NIMBUS introduces an intent-driven approach to security, allowing operators to protect their cloud-native environments with precision and efficiency.

With this integration, operators can now securely deploy cloud-native workloads and also seamlessly discover the required policies for previously deployed services. Additionally, NEURON auto-generates the necessary intent and applies it to the network, ensuring a streamlined and secure operational process. The integrated solution being agnostic to the underlying network, simplifies orchestration and enforcement of security and leveraging best of tools with a single pane of control.

Rajagopalan Rajappa, CTO, Communications at Tata Elxsi, said, "Through this collaboration with AccuKnox, we want to offer telcos a solution that simplifies the complexity of deployment while also being secure and resilient. This strategic partnership helps operators roll out secure 5G networks with inline mitigation and makes the network future-ready for 6G."

**Rahul Jadhav, Co-founder & CTO at AccuKnox,** said, "By joining forces with Tata Elxsi, we look forward to leveraging the power of our Zero Trust technology to deliver highly differentiated value to help organizations marshall the power of 5G technology while ensuring that the deployments are risk-mitigated."

The Neuron platform integrated with AccuKnox Nimbus will be showcased at the Tata Elxsi Meeting Room 2A53MR, Hall 2 at the Mobile World Congress (MWC) 2024 in Barcelona, Spain, along with other solutions for operators across Connected Cars, Smart Factories, Connected Healthcare and Smart Infrastructure.

## **About Tata Elxsi**

Tata Elxsi is among the world's leading design and technology services providers across industries, including Automotive, Broadcast, Communications, Healthcare and Transportation. We are helping customers reimagine their products and services through design thinking and applying digital technologies such as IoT (Internet of Things), Cloud, Mobility, Virtual Reality and Artificial Intelligence. For more information, visit <a href="https://www.tataelxsi.com">www.tataelxsi.com</a>

#### Media Contact:

## Tata Elxsi

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#### About AccuKnox

AccuKnox provides a Zero Trust Security platform that secures Public (AWS, Azure, GCP) and Private Clouds (Red Hat OpenShift, VMWare Tanzu, Nutanix, Mirantis, Rafay) — CNAPP: Cloud Native Application Protection Platform; Edge/IoT and 5G assets - 5GNAPP: 5G Native Application Protection Platform. AccuKnox is the core contributor to Kubernetes' run-time security solution, KubeArmor®, a popular CNCF (Cloud Native Computing Foundation) project that has achieved 750,000+ downloads. AccuKnox was developed in partnership with SRI (previously Stanford Research Institute) and is anchored on seminal inventions in container security, anomaly detection, and data procurement.