



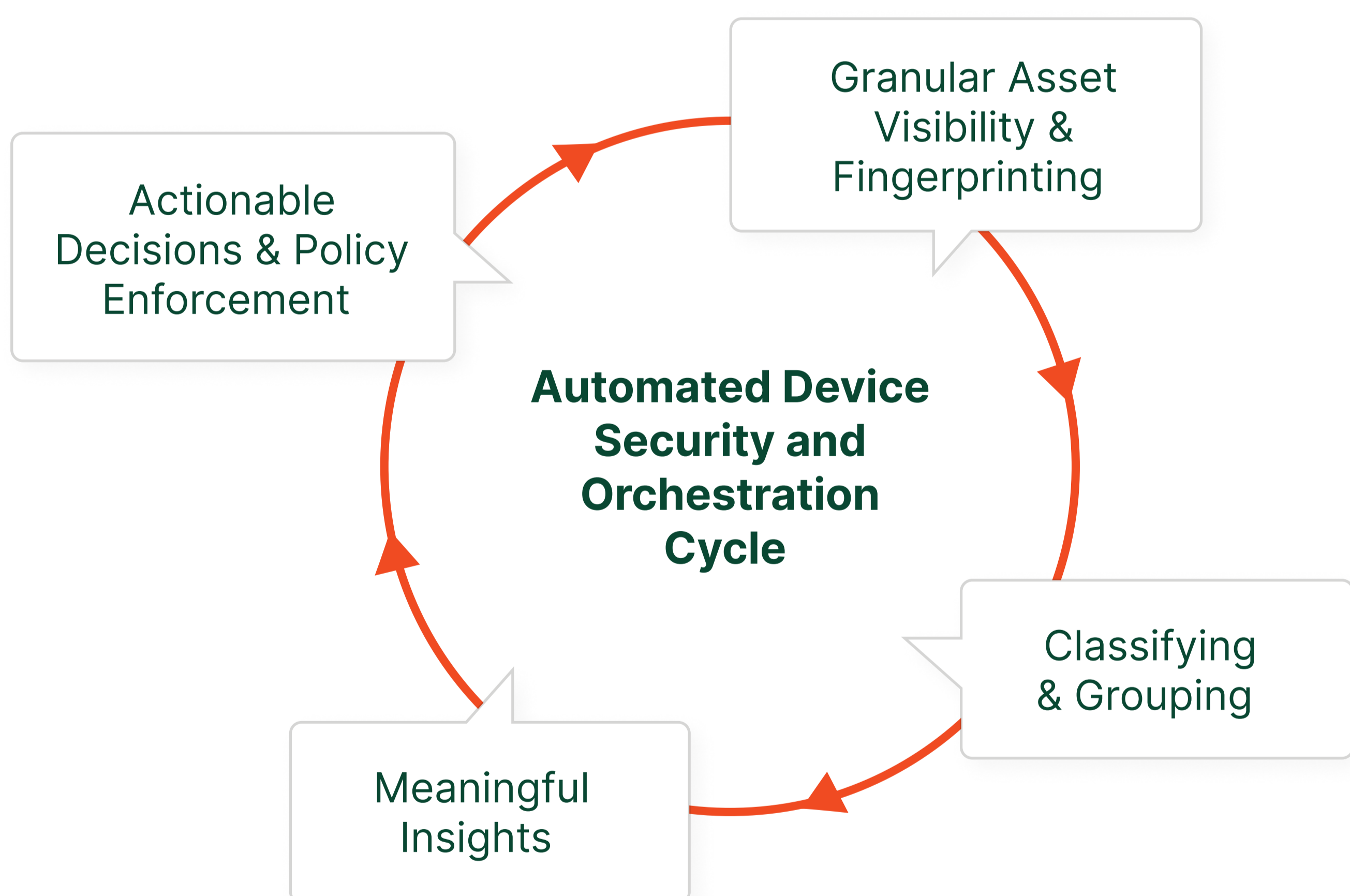
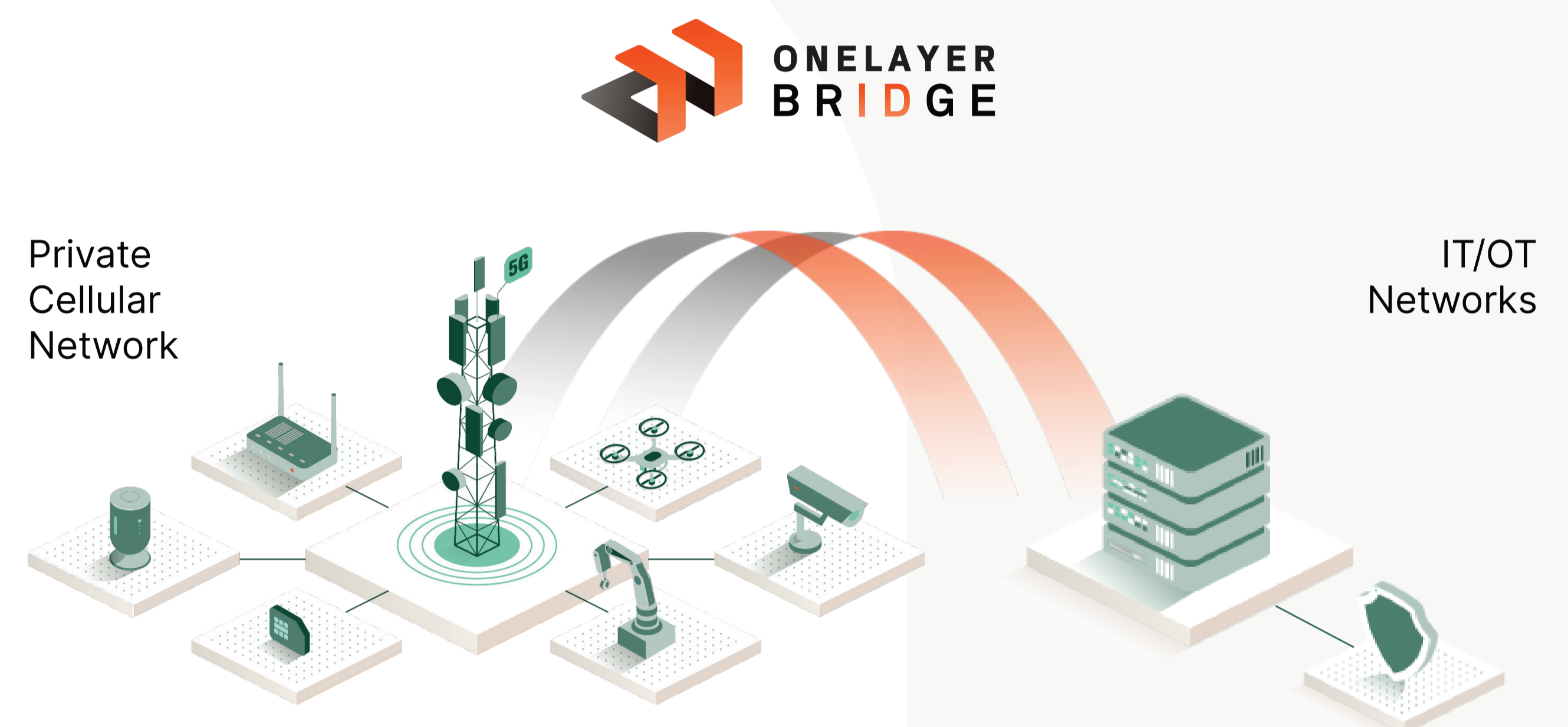
# Private 5G/LTE Devices Zero Trust Security and Autonomous Operations

Take your enterprise's private cellular network from innovation pilot to real operations

Scaling a private 5G/LTE network creates a new set of challenges in device security, networking and operations. The fundamental differences between cellular and IP networks render your existing security, asset management and device orchestration practices ineffective when it comes to cellular, affecting the network potential and ROI.

## Extend your enterprise security frameworks to 5G/LTE networks.

The OneLayer Bridge™ platform enables enterprises to harness the power of 5G/LTE securely by providing the critical missing link between the cellular network and existing enterprise IT/OT architecture. The OneLayer Bridge™ platform discovers, assesses and secures 5G/LTE devices, extending Zero Trust architecture policies to 5G/LTE infrastructure, including visibility, segmentation and anomaly detection.



## Realize end-to-end asset management and orchestration.

The OneLayer Bridge™ platform empowers enterprises with the tools to fully orchestrate and manage their private cellular network devices. The platform provides different enterprise teams with operational freedom and flexibility without compromising on security and networking procedures.

OneLayer Bridge™ enables automated device onboarding and SIM provisioning. It provides seamless network visibility, including details of devices hidden behind cellular routers, thus eliminating device visibility challenges and enabling real-time monitoring of devices across IT/OT and public/private cellular networks.

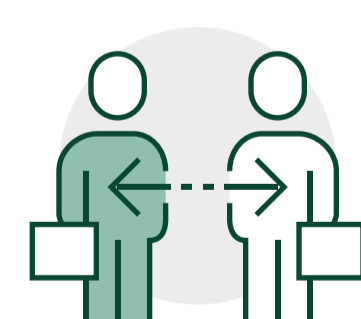
### BUSINESS BENEFITS



Eliminate cellular network monitoring blind spots.



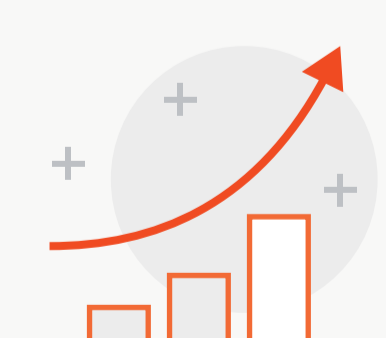
Detect and remediate device vulnerabilities quickly.



Improve team efficiency and incident response time.



Monitor device location and inventory.



Over 300% ROI

Visit [www.onelayer.com](http://www.onelayer.com) to learn more and schedule a personalized demo, or contact us at [contact@onelayer.com](mailto:contact@onelayer.com)

