An AI-based SaaS platform to monitor & manage IT/non-IT asset
lifecycles while reducing costs & maximizing ROI

Why is Asset Management important?

CURRENT PROBLEMS

- **Lack** of alignment between **asset visibility**/usage & **business goals**

- **Spreadsheet**-intensive processes – leading to disconnected, **untapped data**

- **No clarity** on organization **Asset value** and upcoming **expenses**

MUST-HAVE CAPABILITIES

- **Controlled** IT & non-IT asset lifecycles - from purchase to replacement & retirement.

- Spreadsheet-less **BI insights** based on integrated datasets

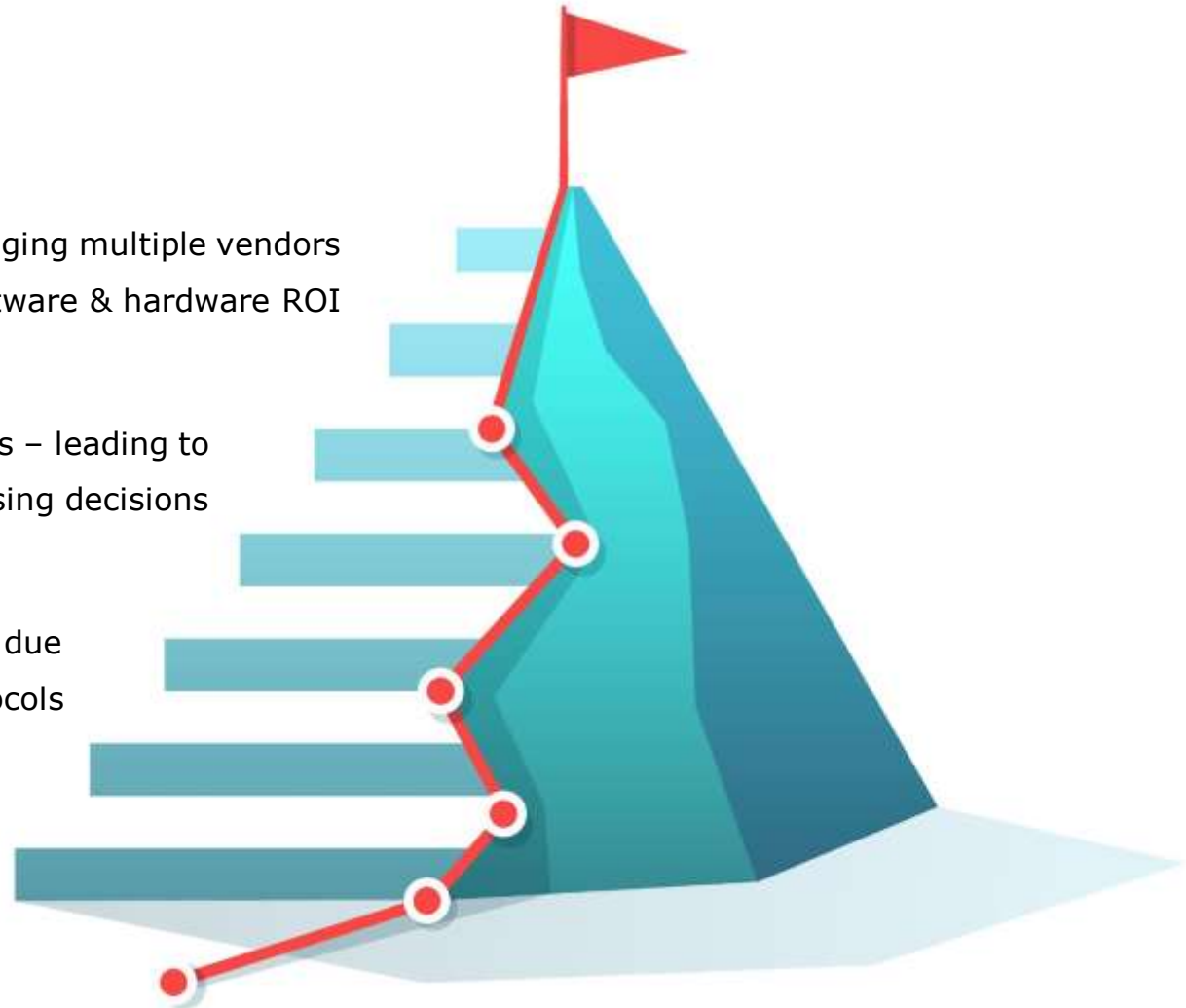- Equipped with **automated workflows** for allocation, deallocation, and renewals

Think that relying on different vendors is the answer? Think again

You run around managing multiple vendors
to maximize software & hardware ROI

Your asset data offer no insights – leading to
unintuitive purchasing decisions

You face security & compliance issues due
to poor user verification protocols

You're unable to track your physical
assets – anytime, anywhere

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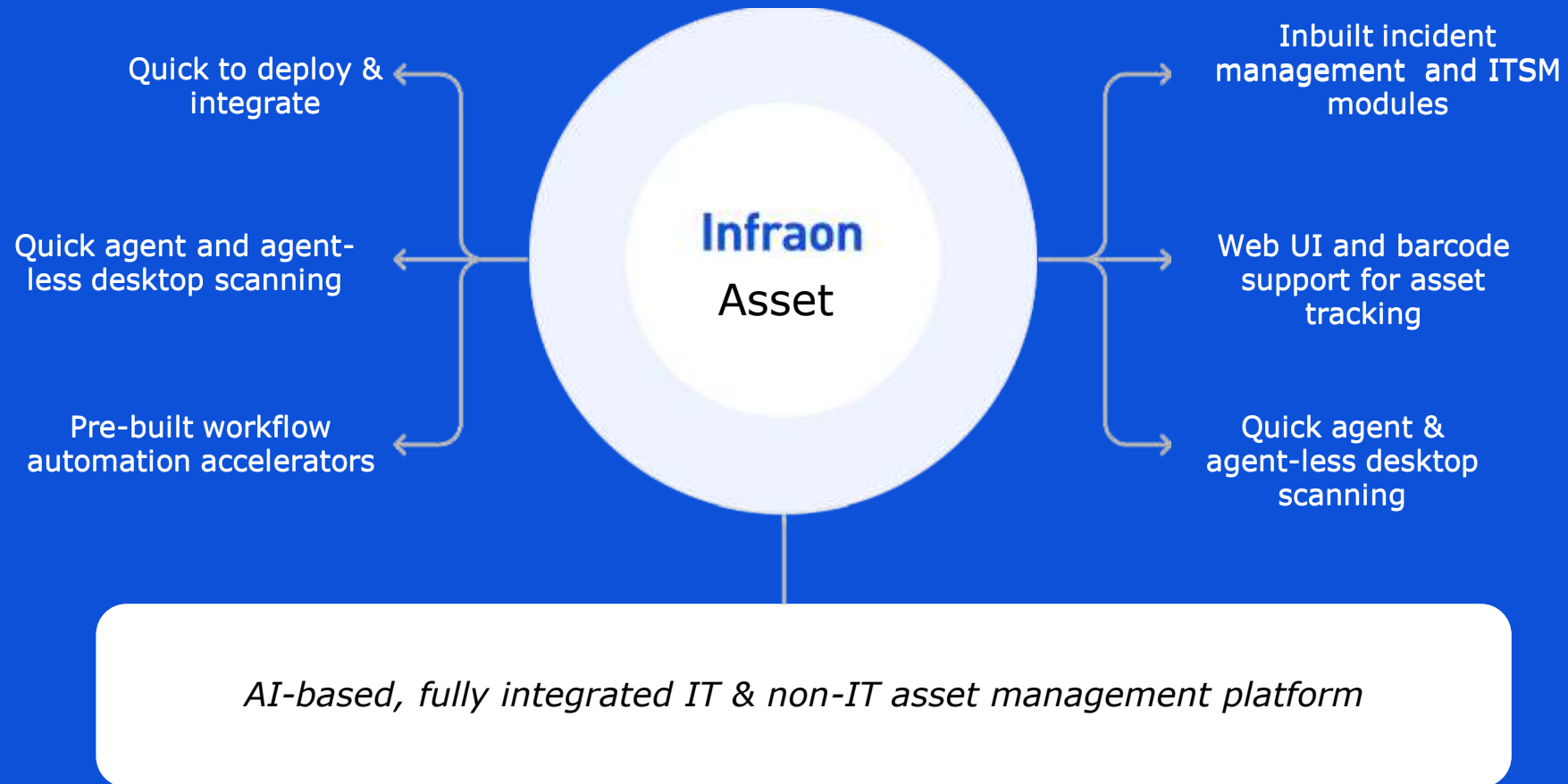
Infraon Architecture
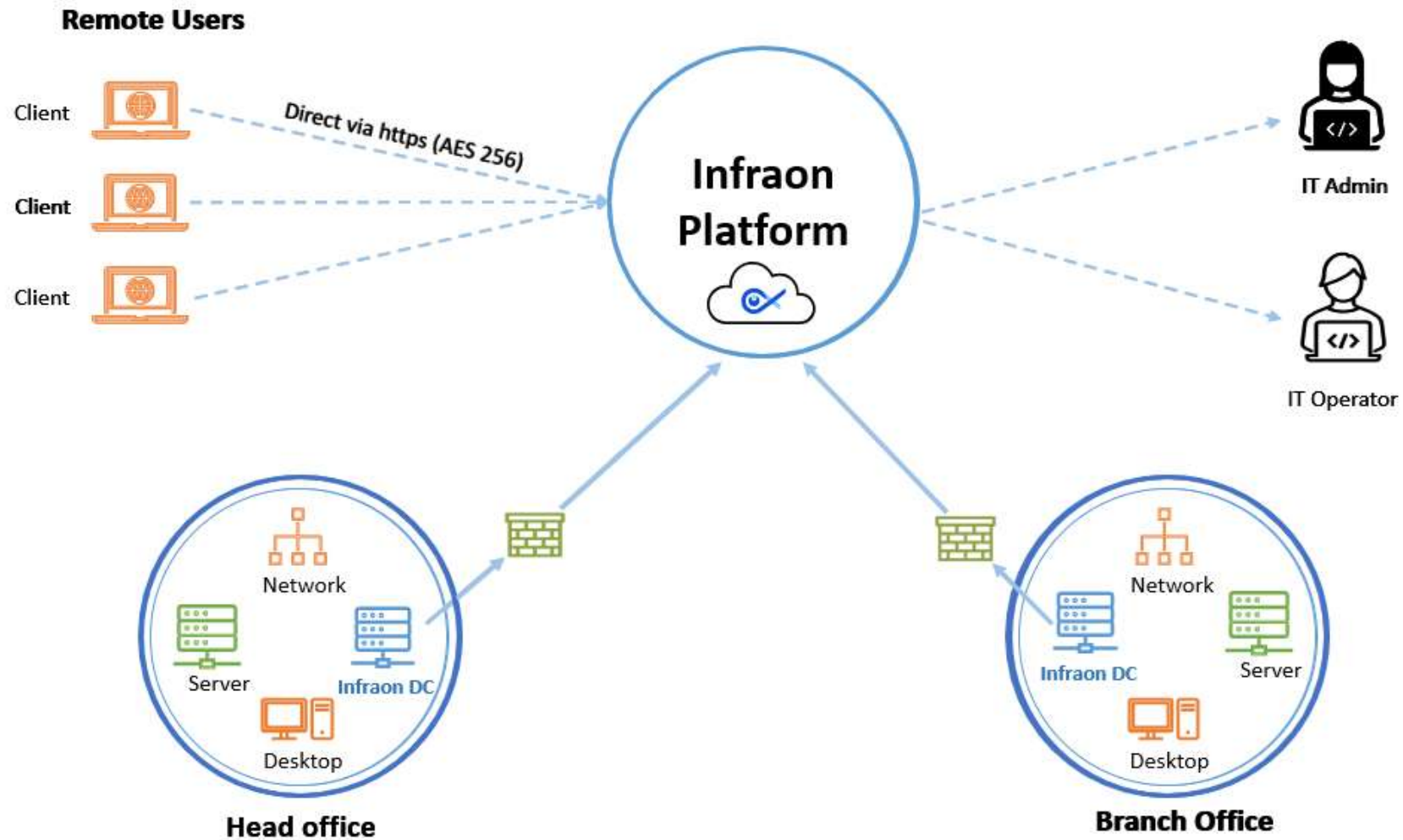
Features that your
Business Deserves

Asset Lifecycle Management
Maximize your overall asset ROI with integrated inventory/vendor management, ticketing, access control, QR code scanning, etc.

IT Asset Management
Bridge gaps between business goals & service KPIs with automated workflows, real-time tactical insights, and secure access controls.

Software Asset Management
Increase end-to-end software asset efficiency - from basic review to licensing and managed support - without multi-tool dependencies.

What **Infraon Assets** can do for **IT Team**

Asset Document Management

What **Infraon Assets** can do for **enterprises**

Agent-based Endpoint deduction with **only** an **internet** connection

Agent-less scanning for Server, Network, and other IT devices

Bulk Asset **upload** for Fixed Assets

Vendor-agnostic to avoid oversights & set **KPIs**

High availability with real-time **low-stock alerts**

Allow verified users to **access** your assets with **role-based** control

For Enterprises

▶ Enables centralized control and visibility over diverse asset portfolios – leading to reduced idle time and increased efficiency

▶ Improves compliance and risk management to meet regulatory requirements continuously

▶ Provides tracking capabilities, such as RFID tags, GPS, or barcode scanning, to monitor and manage assets in real time

▶ Addresses maintenance needs, extends asset lifecycles, reduces unplanned downtime, and avoids costly repairs or replacements

For SMEs

- Enables rapid-fire 'scan/search' for inventory endpoints across locations

- Offers a single console with dashboard-driven BI insights like asset salvage value

- Makes it tremendously easy to manage IT and hardware asset configurations

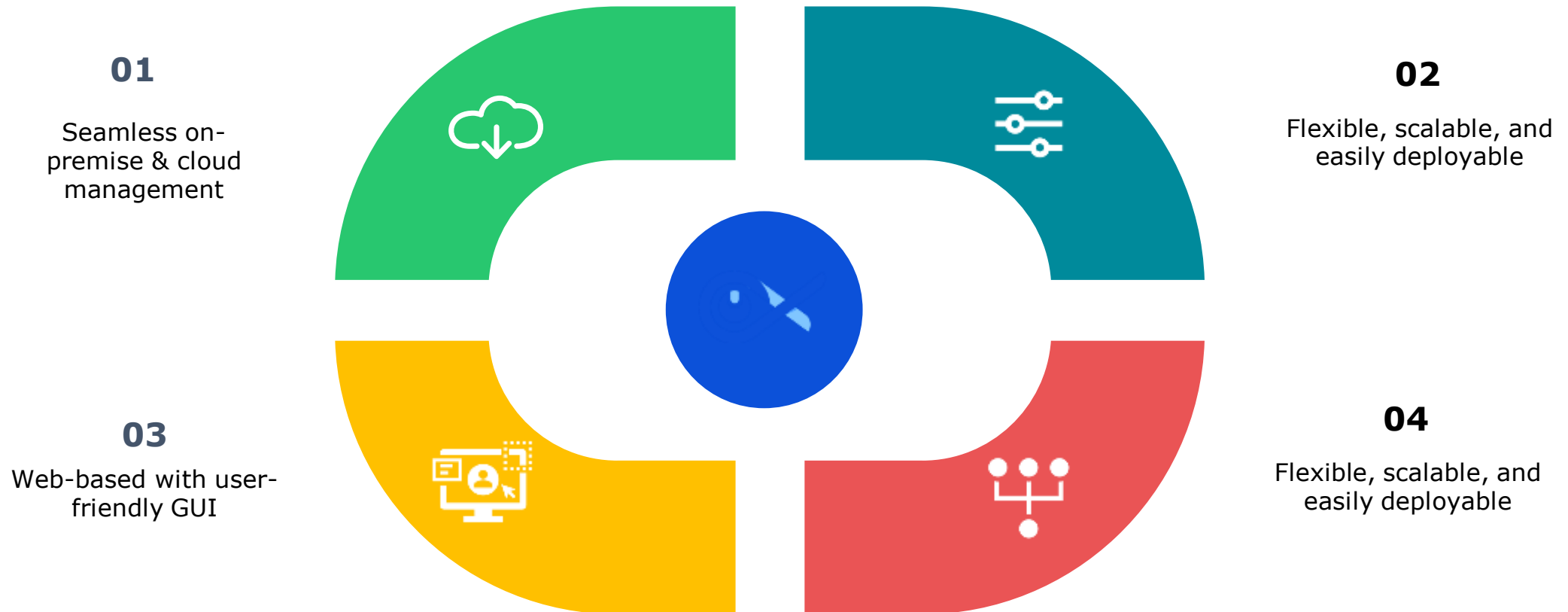- Comes equipped with inbuilt AI/ML-powered incident management & ITSM capabilities

For Telcos

▶ Tracks the real-time location and status of IT and non-IT assets across teams, functions, regions, or office locations

▶ Streamlines how software and hardware components are purchased, deployed, maintained, and disposed

▶ Offers an agentless feature to extract insights like usage data to help avoid losing network quality or availability

▶ Establishes least privilege access privileges with authentication and authorization workflows to avoid compliance risks

What makes Infraon Asset Different?

01

Seamless on-premise & cloud management

02

Flexible, scalable, and easily deployable

03

Web-based with user-friendly GUI

04

Flexible, scalable, and easily deployable

Key Highlights of Infraon Assets

AI-based software, hardware, and IT asset management

Barcode and QR code tracking with advanced automation

Scalable, integrated ITSM & helpdesk ticketing

Multi-channel support and self-service options like chatbots

No-code, customizable workflows to create PO requisitions, workflow & approvals.

Insights to negotiate better with asset vendors during renewals/procurement

Instant detection of unused licenses and inactive assets

Accurate inventory forecasting to better plan budgeting

Asset repository management - status, availability, warranties, AMCs, etc.

Automated discovery - agent-based, agentless, or active directory-based

More vendor accountability, transparency & support

Continuous upgrades, new vendor addition & new features

Significant time and cost savings
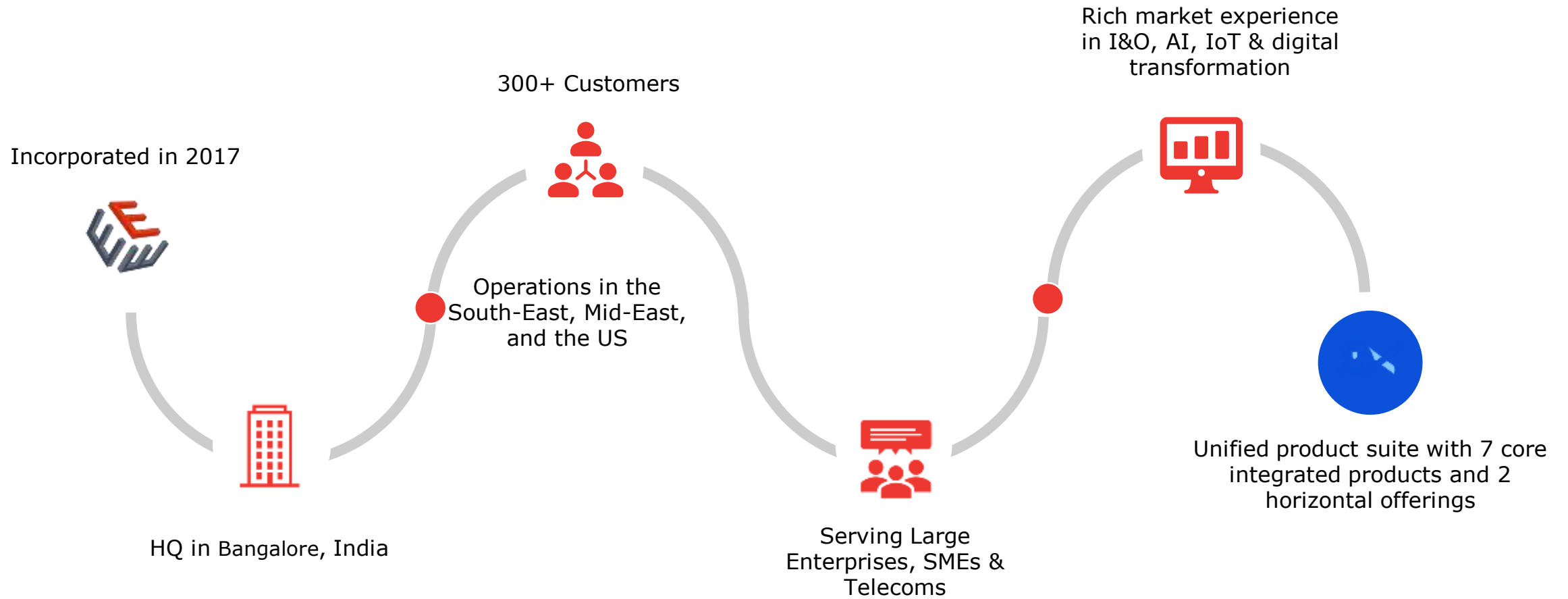
Integrated security, data security & GDPR compliance

BENEFITS OF INFRAON SUITE

Onboarding service training modules

Niche IT improvement capabilities

Driven by modern technologies – AI/ML, automation, analytics, etc.

About EverestIMS Technologies

Incorporated in 2017

300+ Customers

Operations in the South-East, Mid-East, and the US

Rich market experience in I&O, AI, IoT & digital transformation

HQ in Bangalore, India

Serving Large Enterprises, SMEs & Telecoms

Unified product suite with 7 core integrated products and 2 horizontal offerings

We use AI & automation to create the enterprise of the future

Thank You

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