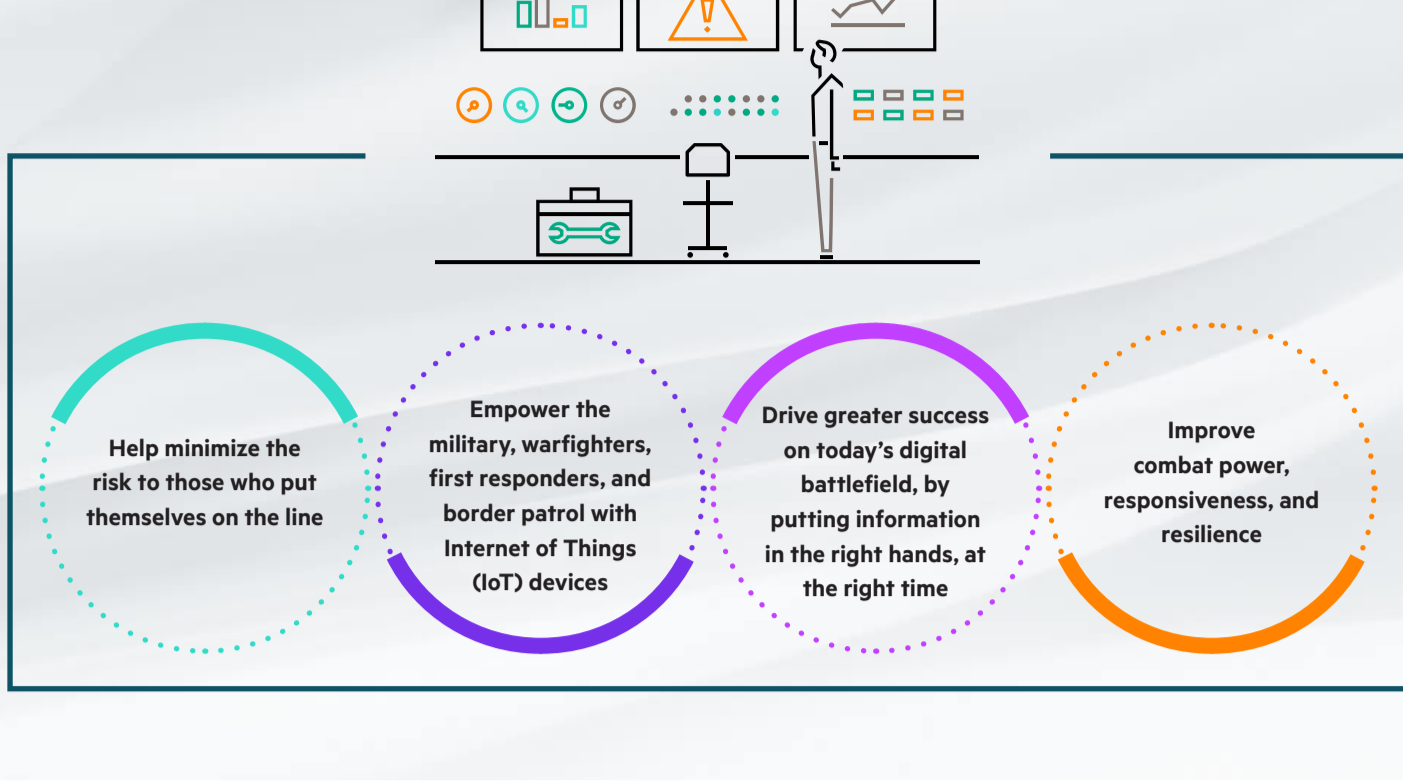


The need for Tactical Edge

Armed forces in remote areas typically have large volumes of data with limited compute capability. Tactical Edge changes that, giving you maximum capacity at the edge, without reliance on data centers or cloud.

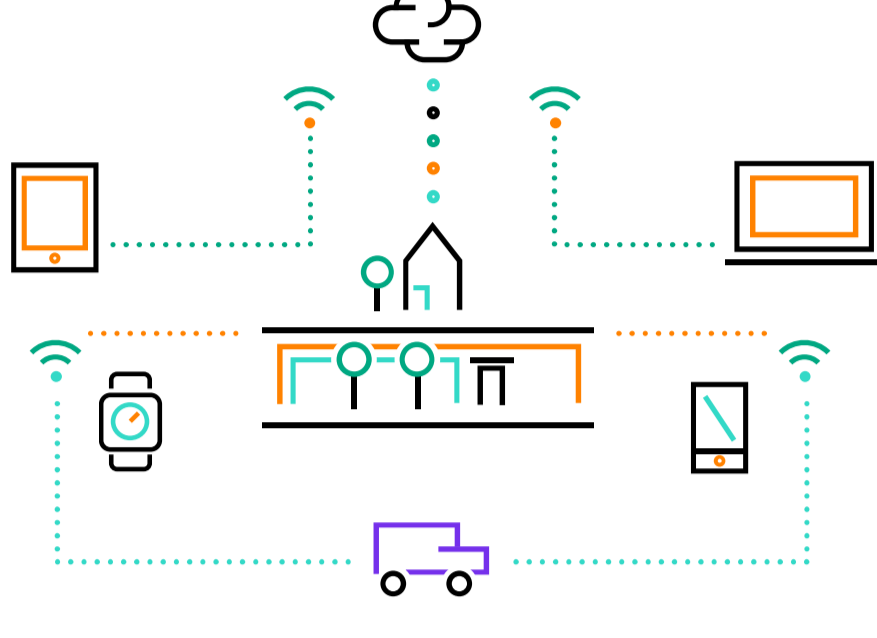
Optimized for size, weight, and power (SWaP), it provides an unprecedented level of compute performance enabling Deployable Communications and Information System (CIS) and real-time data analysis leveraging technologies such as machine learning (ML) algorithms to give a tactical advantage.



The solution

A SWaP-optimized all-in-one solution which helps ensure preparedness in a data-driven world.

Customized to your needs and accredited (for example, to NATO standards).



Wearable devices

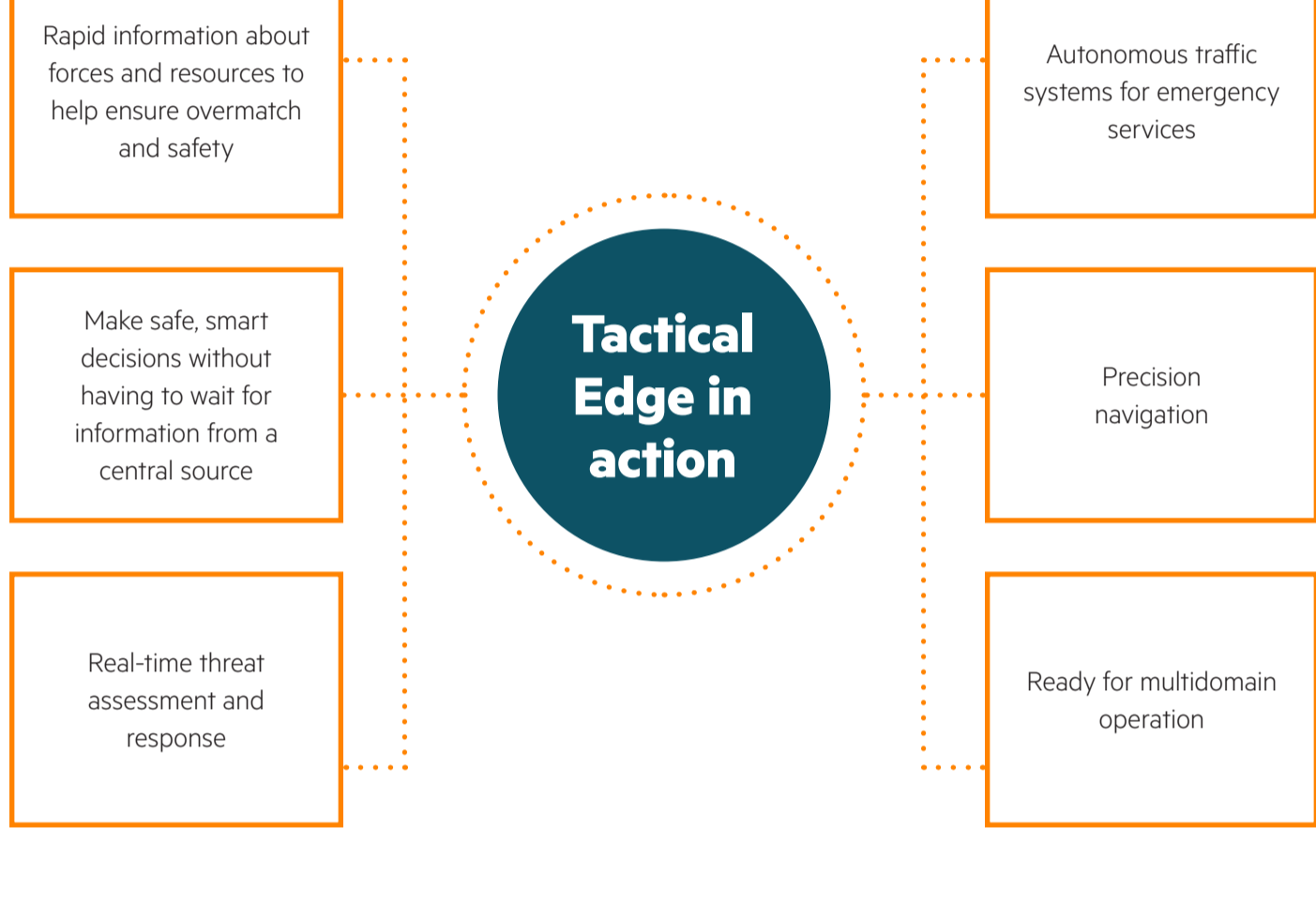
Light, connected sensors for individual soldiers and squadrons to enable data sharing

Portable supercomputer

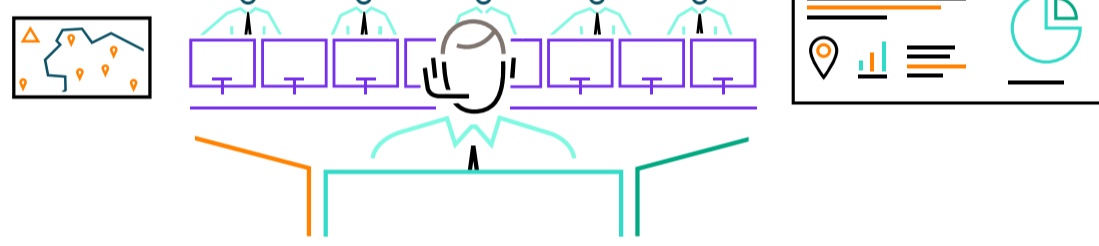
Ruggedized and lightweight, the size of a small toolbox; provides data analytics at the edge, with zero trust security and a private 5G network

Go anywhere capability

Carry our data center class system with you or vehicle mount it. It's quick to deploy, simple to scale, and easy to manage



Fit-for-purpose technology



Integrates compute, virtualization, storage, networking, and security to power any application, at any scale

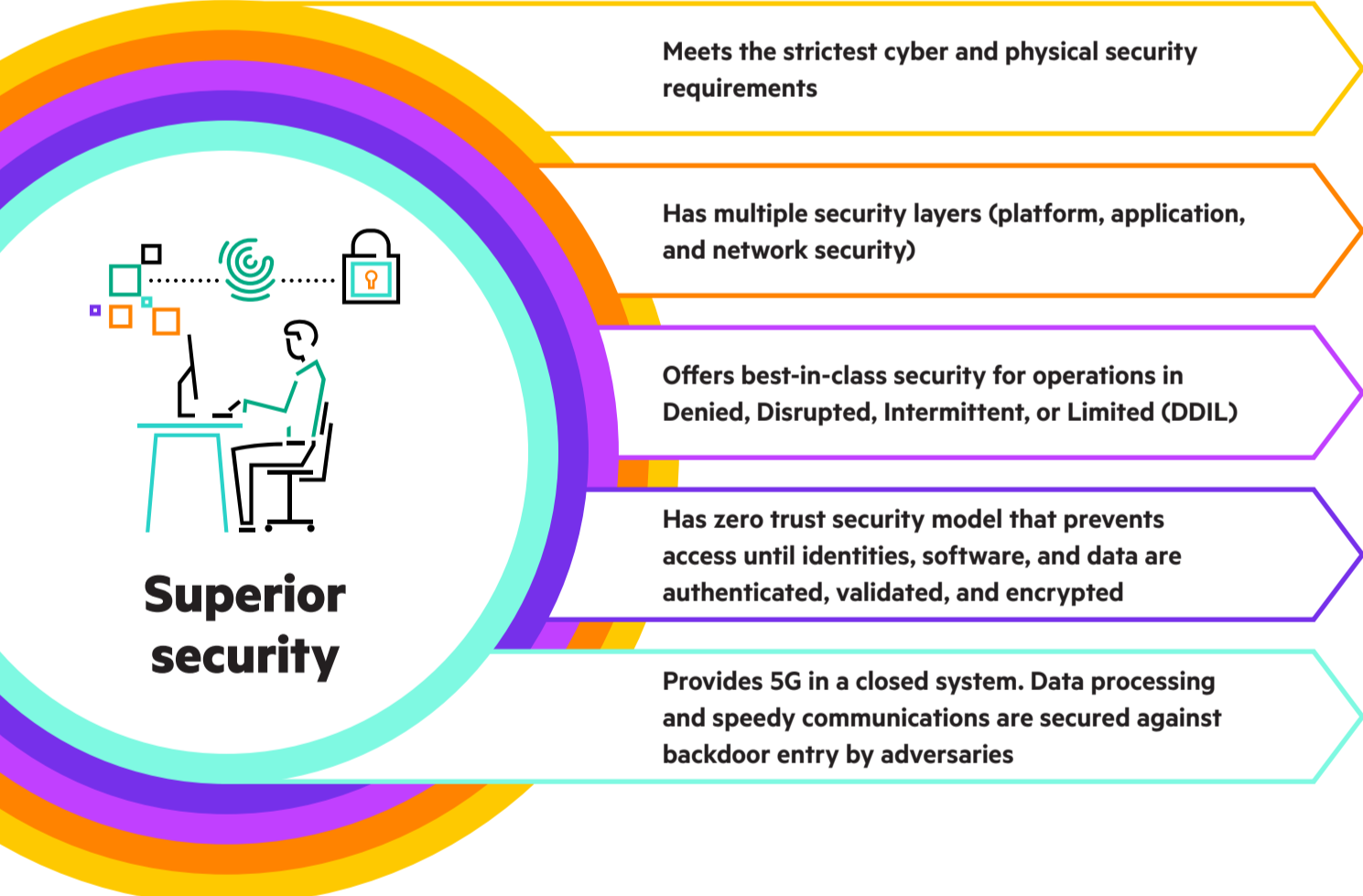
Supports accelerated analytics and AI workloads

Optimal power for long deployment in remote and harsh environments, including high/low temperatures

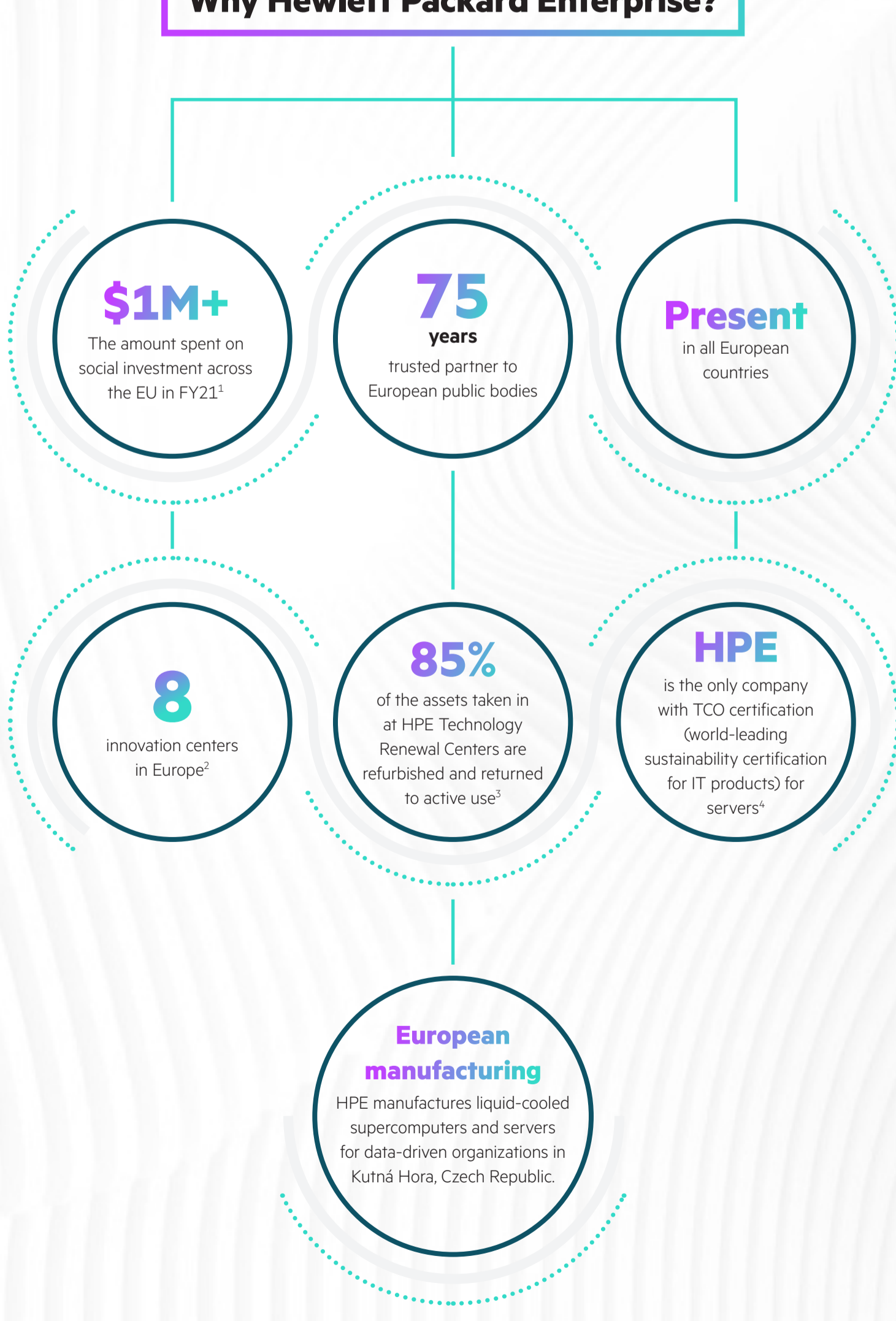
Cloud-native 5G supports the communications needs of deployed assets in the field

Open architecture integrates with existing purpose-built platforms

Available as a service with workloads deployed rapidly, redundantly, sized for the mission, and then reduced or retained as required



Why Hewlett Packard Enterprise?



¹ Social investment includes all cash and product donations and also values all employee volunteering as per the industry standards: \$195 per/hour of pro bono volunteering and \$27.2 per/hour for other types of volunteering.

² hpe.com/us/en/about/customer-centers.html

^{3, 4} tccertified.com/hpe-why-we-have-chosen-tco-certified-for-servers/

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