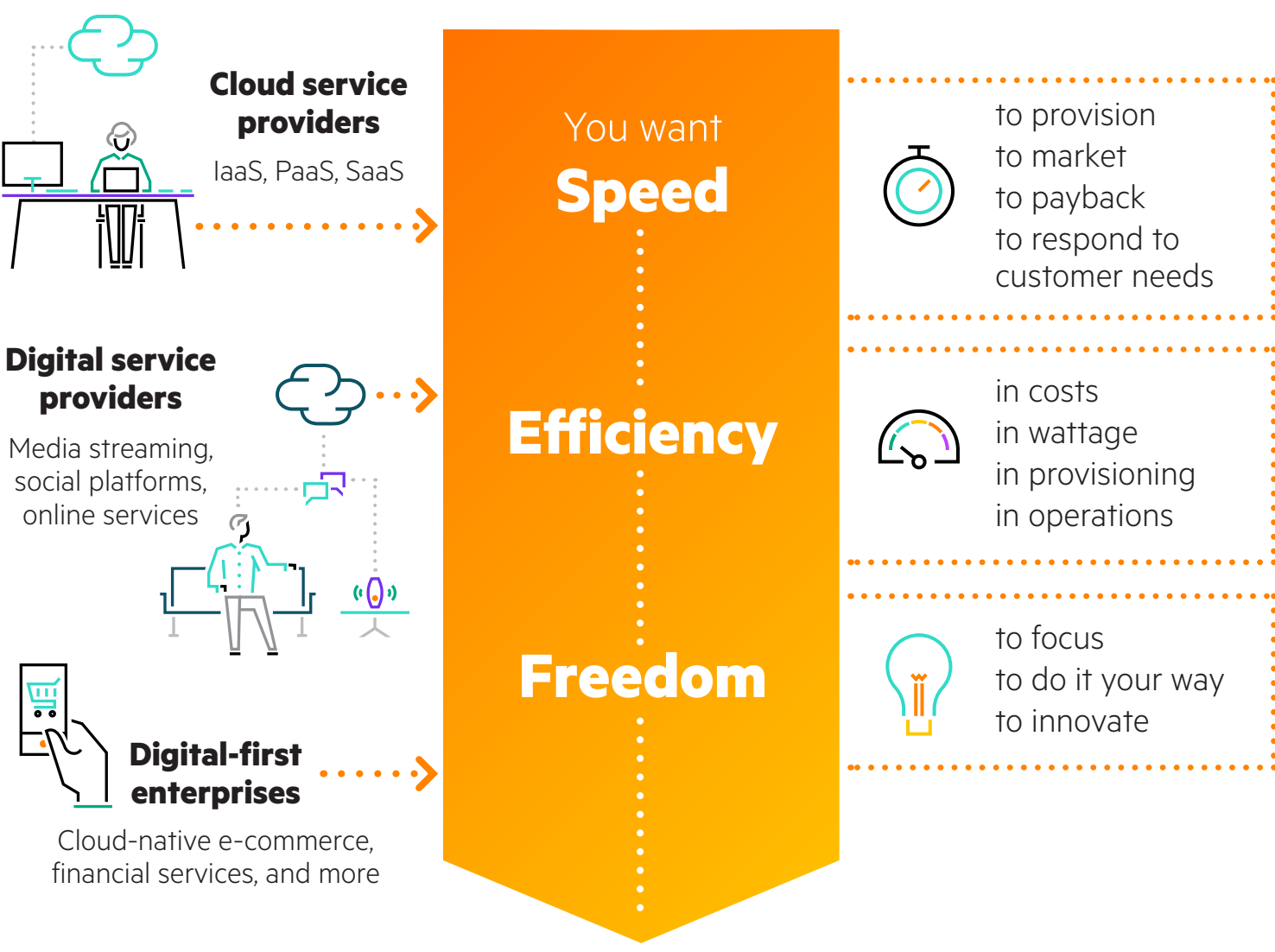


Get scale-out performance with unprecedented efficiency

A revolutionary, purpose-built solution for
cloud service providers and digital-first enterprises

Cloud service providers and digital-first enterprises require a modern **cloud-native infrastructure** to keep pace with growth, giving them the ability **to run scale-out, cloud-native workloads**



HPE ProLiant RL300 Gen11

is a game-changing, perfect fusion of performance, flexibility, and efficiency to increase revenue, improve operations and keep customers happy



More cores, less wattage

Extract the most revenue from highly parallel workloads

Industry-leading
128
cores per socket

Ampere® processors leverage power efficient architecture, delivering competitive performance at lower levels of power consumption

Sustainably scale from core to edge with infrastructure choices that balance performance, price and power

Single-threaded cores with constant clock speeds deliver consistently high performance

Enabling workloads with extreme throughput and latency constraints

- Web servers
- Content delivery
- AI & analytics
- In-memory caching
- Database
- Media encoding

Predictable performance

Ampere® Altra® and Altra Max® processors are designed for the unique characteristics of cloud-native

Flexible management

Choice of management with legendary HPE ProLiant foundation, for the growing cloud-native space

HPE iLO

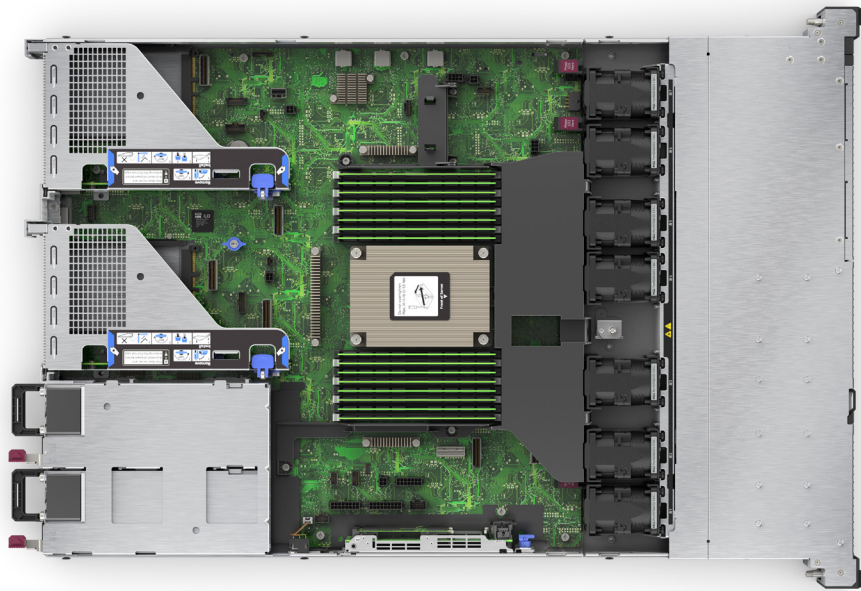
Consistent experience across the HPE ProLiant portfolio providing security, automated certificate management, and Redfish API conformance

or

OpenBMC

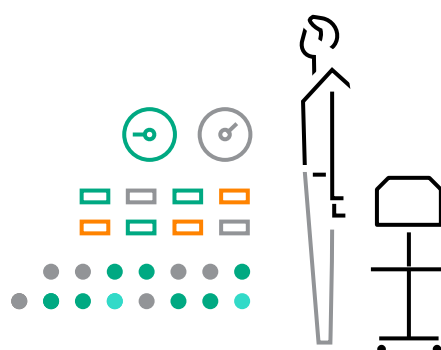
Pursue and expand your open-source strategy

**Lower cost
per workload +
greater power
efficiency =
True value**



Maximizing your compute with greater power efficiency, the **HPE ProLiant RL300 Gen11** server is purpose-built for service providers that are:

focused on customer workloads,
driven to launch new products and services, and
leading transformation for their customers



Available worldwide for purchase or as-a-service through HPE GreenLake, through HPE, and HPE's Channel partners.

Make the right purchase decision.
Contact our presales specialists.

Chat now (sales)

Learn more

Call now

Get updates

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