

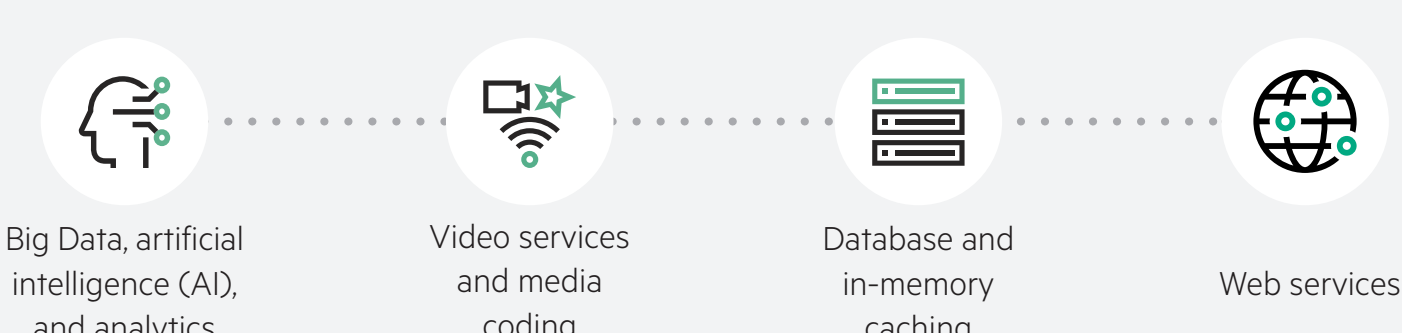
Game-changing efficiency for running cloud-native workloads

HPE ProLiant RL300 Gen11 Servers

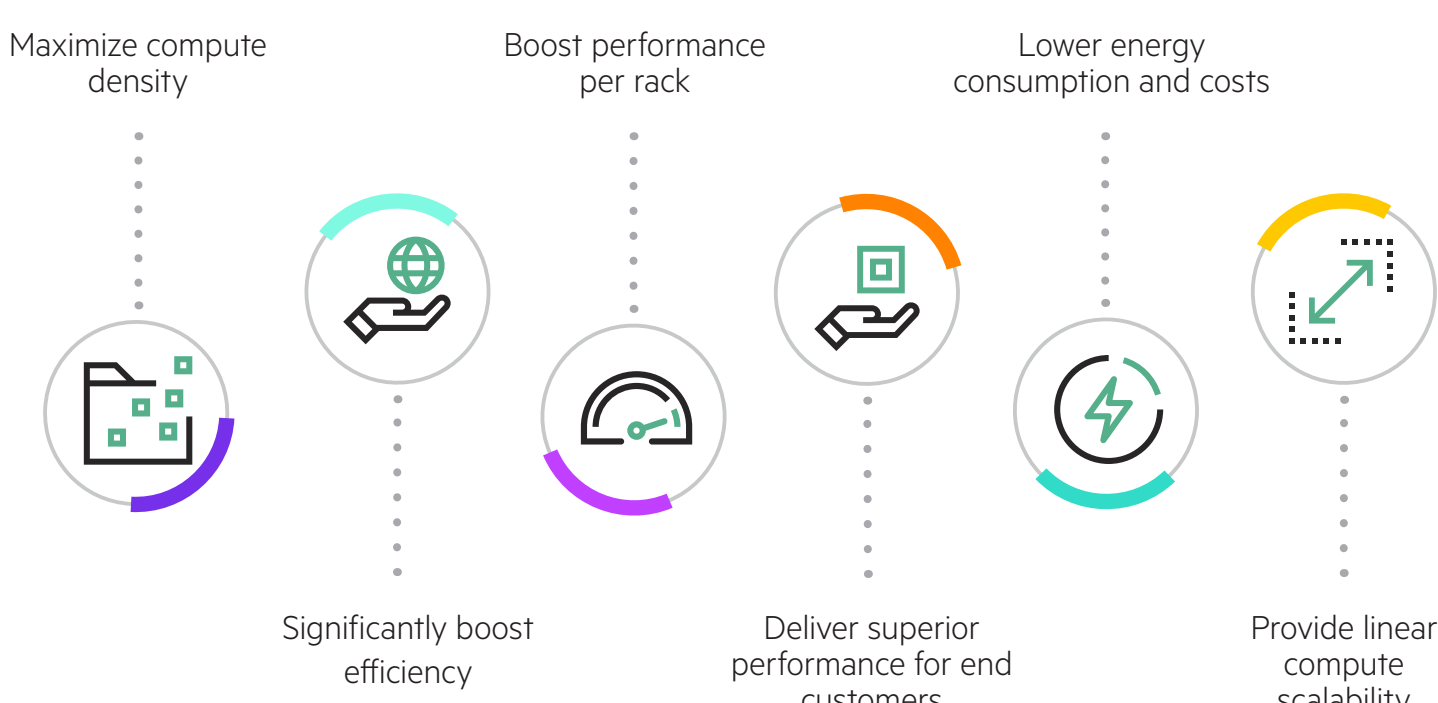
A revolutionary, highly efficient, and purpose-built solution for cloud service providers and digital-first enterprises

Looking for greater efficiency?

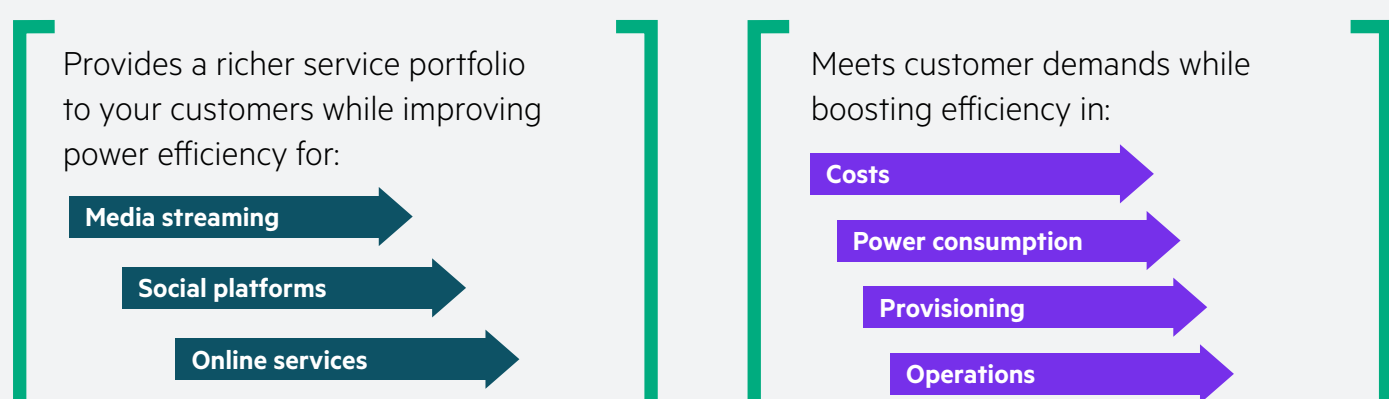
The worldwide climate crisis and the escalating cost of energy are driving cloud service providers and digital-first enterprises toward more energy-efficient infrastructure solutions to run transformative technologies:



Moving to cloud-native infrastructure can help:



HPE ProLiant RL300 Gen11 Server is purpose-built to deliver greater power efficiency for cloud-native workloads.



Offering built-in HPE ProLiant quality, security, and support for service providers and digital-first enterprises, the game-changing HPE ProLiant RL300 Gen11 Server increases revenue and improves operations while satisfying end-customer demands for cloud-native services.

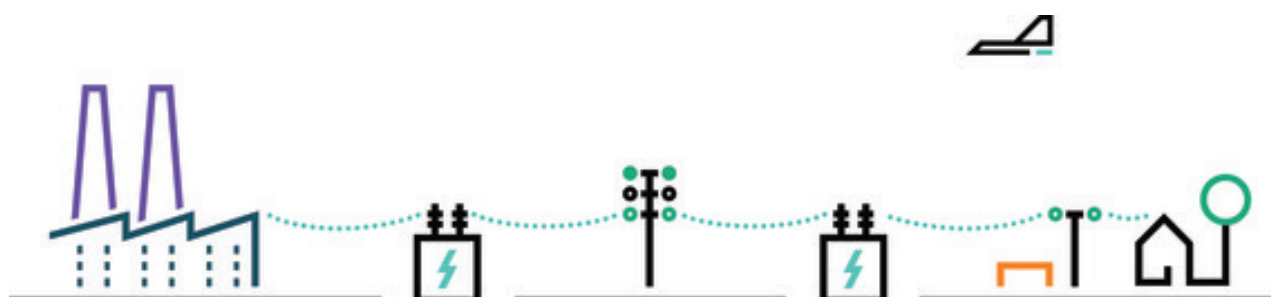


More cores, less wattage

Industry-leading **128 cores per socket**; Ampere processors leverage power- and space-efficient architecture to deliver best-in-class core density

2.8x less power consumption using Ampere Altra Max cloud-native processors¹

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



Using Ampere Altra cloud-native processors for one year, a 100,000 square foot data center serving 1.8 billion requests per second could realize **\$31.5M in energy savings**, based on average U.S. electricity costs.²



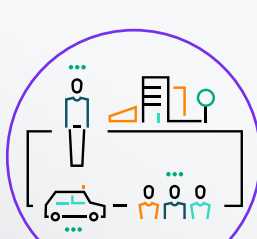
Based on our benchmarking, the HPE ProLiant RL300 Gen11 Server with Ampere processors is delivering significantly higher power efficiency.”

– **Robert Jenkin**, CEO, CloudSigma

More cores (Performance) + **Less wattage** (Power efficiency) = **True value**

Helping maximize your compute with greater power efficiency, the HPE ProLiant RL300 Gen11 Server with Ampere processors is purpose-built for service providers that are:

- Focused** on customer workloads
- Driven** to launch new products and services




- Leading** technology for their customers
- Committed** to getting better performance per rack

¹ Compared to other available processors

² Triple Your Data Center Efficiency; Ampere Computing website, accessed April 2023

Learn more at
HPE.com/us/en/servers/ProLiant-rl-300

Visit **HPE GreenLake** 

 **Chat now (sales)**