

HPE TRUSTED SUPPLY CHAIN

Defend applications and data before your server is even deployed

Only HPE Trusted Supply Chain provides a new first line of defense against cyberattackers with select servers built to heightened security standards in secured facilities. HPE Trusted Supply Chain brings together security, processes, and people to deliver protection for the most sensitive applications and data even before the server is deployed.

KEYS TO HPE TRUSTED SUPPLY CHAIN



Country of origin USA*

Built in secure HPE facilities in the most stringent country of origin, USA, with conformance requirements, each server from the HPE Trusted Supply Chain is inspected to be free from malicious microcode and counterfeit parts, safeguarding it against cyberexploits throughout its lifecycle.

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Hardened security built in

HPE Trusted Supply Chain hardens the protections designed into select HPE products with unrivalled supply chain visibility and standards compliance providing a 360° view and mitigation plan for current and emerging cyberthreats.



Trusted authenticity

HPE Trusted Supply Chain provides protection with HPE employees assigned to the product build to manage the product manufacturing process that adheres to the strictest sourcing, inspection, and traceability standards.

HPE Trusted
Supply Chain
unique labelling



DL380T

"T" identifies that server is part of HPE Trusted Supply Chain



USA label

Indicates server built in HPE Chippewa Falls, Wisconsin facility

Make the right purchase decision. Contact our presales specialists.







Questions or inquiries? Reach out to Allen Whipple

LEARN MORE AT

hpe.com/us/en/solutions/infrastructure-security.html

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^{*} Note that future releases will include additional country of origin choices