

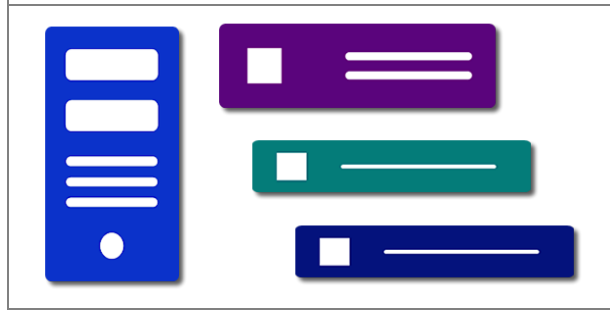
Introducing Dell EMC PowerEdge



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PowerEdge servers are designed to handle a variety of customer workloads, provide high fault tolerance to maintain business continuity, and are equipped with powerful, easy-to-use management features, providing a foundation that reduces the burden of IT management and allows you to focus on your business.

Diverse Portfolio


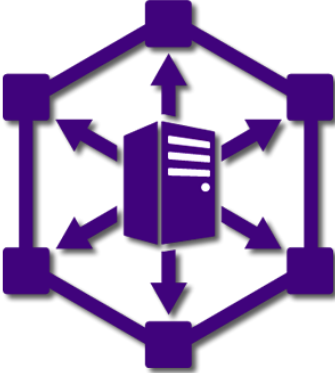



PowerEdge servers offer a diverse portfolio, including rack servers, tower servers, and servers for specific purposes, and each model allows for flexible configurations to be selected to suit the workload being used. PowerEdge is an enterprise server that is deployed not only in Japan but worldwide, and has received high praise from customers in a variety of industries.

Main features

The features introduced so far are just a few. Please feel free to contact us for other features.

Cybersecurity measures	Powerful Management	Ecosystem
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 <p>PowerEdge servers provide mechanisms to protect, detect, and recover data from cyberattacks, providing a server design that delivers protection, detection, and recovery.</p>	 <p>PowerEdge servers come standard with an intelligent remote server management mechanism built in. This mechanism, the iDRAC (integrated Dell Remote Access Controller), provides a mechanism that makes it easy to manage servers locally or remotely, allowing IT administrators to manage servers from any location via a browser as long as they have a remote connection, reducing the burden on infrastructure administrators.</p>	 <p>PowerEdge servers are designed with environmental sustainability in mind, with key innovations in power, thermal management and cooling to reduce greenhouse gas emissions and balance high performance with sustainability initiatives.</p>
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Examples of PowerEdge products (as of October 2022)

NEC is also available for the following models. We also handle other models, so please contact us for details.



PowerEdge R750, R750xs (NEC serviceable)

A full-featured enterprise server that delivers exceptional performance for demanding workloads.



PowerEdge R650, R650xs (NEC maintenance available (from November 2022))

Enterprise servers designed to optimize workload performance and data center density.



PowerEdge R550 (NEC maintenance available (from November 2022))

This enterprise server offers the optimal balance of versatility and cost-effectiveness.



PowerEdge R450 (NEC serviceable)

This high-density, cost-effective enterprise server is ideal for web environments.

(NEC also handles various models other than those listed above. Please contact us for details.)

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