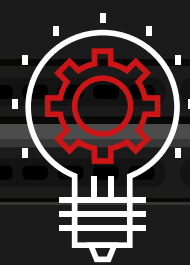


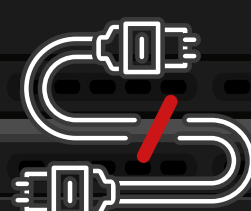
Seven Ways to Utilize Data Center Space

Refresh Technologies



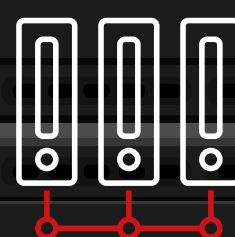
Enhance power, increase operational efficiency, and reduce power consumption using new technologies.

Use Small-Diameter Cables



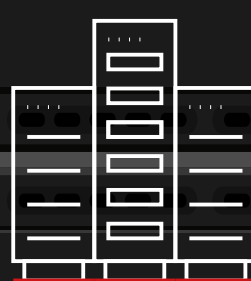
Enable more equipment to be stored in rack space, reducing the need for additional cable management solutions.

Try Virtualization Solutions



By distributing workloads over several servers, you can reduce the need for new servers.

Improve Architecture Efficiency



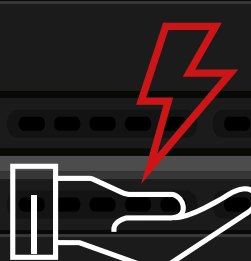
Take into account the existing layout, upcoming servers, and equipment to determine how these components will work together.

Optimize Vertical Space



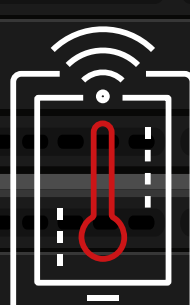
Use vertical space to expand your data center's capacity and density without taking up floor space.

Increase Cabinet Power Density



Reducing the need for cabinet and management equipment requirements while boosting your company's return on investment.

Use Cooling Technology



Technologies such as hot/cold aisle containment can help save data center space while maintaining appropriate temperatures.