



5MW server racks used at Germany border outposts

Are outposts racks a good choice for on-premises workloads?

Bottom line, the new generation of Outposts racks deliver enhanced performance, scalability, and resiliency for a broad range of on-premises workloads, even for mission-critical workloads with the most stringent latency and throughput requirements. You can make your selection and initiate your order from the AWS Management Console.

What size rack do I need for AWS outposts?

Rack Placement - We recommend the use of standard 19-inch EIA-310D racks, with a depth of at least 36 inches (914 mm). AWS provides a rail kit for rack-mounting the server. Mounting AWS Outposts servers vertically is not supported. If you do not place the server in a rack, you must still meet the other site requirements.

Where can a second-generation AWS rack be shipped?

At launch, second-generation Outposts racks can be shipped to US and Canada and be parented back to 6 AWS Regions including US East (N. Virginia and Ohio), US West (Oregon), EU West (London and France) and Asia Pacific (Singapore). Support for more countries and territories and AWS Regions is coming soon.

What's new in AWS outposts racks?

AWS announces significant upgrades to Outposts racks, featuring the latest x86-powered EC2 instances and new accelerated networking options designed for ultra-low latency and high-throughput on-premises workloads.

To learn more about second-generation Outposts racks, read this [blog post](#) and [user guide](#). For the most updated list of countries and territories and the AWS Regions where second ...

AWS announces significant upgrades to Outposts racks, featuring the latest x86-powered EC2 instances and new accelerated networking options designed for ultra-low latency and high ...

Second-generation AWS Outposts racks are now supported in the South America (Sao Paulo) and Europe (Stockholm) Regions. Outposts racks extend AWS infrastructure, AWS services, ...

AWS Outposts racks for high throughput, network-intensive workloads and AWS Outposts servers designed for Cloud RAN workloads help telcos modernize legacy networks and accelerate ...

Second-generation AWS Outposts racks can now be shipped and installed at your data center and on-premises locations in Australia, Bahrain, Brazil, Brunei, Chile, Costa Rica, Egypt, ...

AWS says its dramatically overhauled, next-gen "Outposts" racks are now available globally - five months after taking them to general availability (GA) but initially only shipping them ...



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For more information, see AWS Outposts servers FAQs. Refer to the question: In which countries and territories are Outposts servers available? This page covers the requirements for ...

Discover the expanded availability of second-generation AWS Outposts racks in 20 additional countries. Learn how this update enhances global cloud infrastructure options for your ...

Introducing AWS Outposts servers Adam Carter, Principal Product Manager, AWS Josh Coen, AWS Outposts Solution Architect, AWS

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