

Meet your sustainability goals with
Dell Telecom Infrastructure Blocks for Red Hat



* ACG Research: [Examining the Impact on Total Cost of Ownership when Deploying Telecom Infrastructure Blocks for Red Hat from Core to RAN](#)

As a leader in telecommunications, you need solutions that will help you drive down energy usage and emissions, meeting your sustainability goals while still ensuring profitability.

Dell Telecom Infrastructure Blocks for Red Hat is an optimized, scalable, and flexible solution that enables you to build and expand your cloud-native network – from the datacenter to the edge of the network. Our solution features highly efficient, telco-grade, Dell Technologies server (Dell PowerEdge servers: R660, R760, XR5610, and XR8000) and 4th-generation Intel® Xeon® Scalable Processors.

When you migrate your network infrastructure to Dell Telecom Infrastructure Blocks for Red Hat, you'll see immediate results. The solution's Dell servers are powerful and optimized, so you'll need fewer servers overall. Fewer, more powerful servers translates into wide-reaching savings: time, energy usage and costs, and emissions.

CONTACT US

It's a comprehensive, cloud-native telco network infrastructure solution brought to you by the experienced names you know and trust: Red Hat, Dell, and ePlus.