DCS Aggregation Switch

With a powerful x86 CPU subsystem and full access to Linux, a wealth of standard tools can also be run natively on the switch for simple integration into automation workflows.

The Edgecore DCS201 switch meets the high-performance, availability, and network-scaling requirements of enterprise and cloud data centers. The DCS201 provides full line-rate switching at ...

The Arista DCS-7050QX-32S-F switch is a high-performance data center and enterprise aggregation platform engineered for environments that require dense 40 Gigabit fiber connectivity, ultra-low ...

This switch replicates the same traffic to Arista Sw2 and Sw3 at same time. Arista SW2 and Sw3 receive the same traffic and timestamps it to the Packet Capture Server, which is a ...

Edgecore DCS500 is a high-density 100G QSFP28 switch designed for data center and cloud environments that require ultra-high throughput, scalable fabric capacity, and flexible open ...

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The Arista 7010X switches offer low latency under 3 microseconds and a packet buffer of 4MB that is fully shared and allocated dynamically to ports that are congested.

DCS-4500 Series switch is L2 Gigabits intelligent security switch for the access layer and aggregation layer of enterprise, datacenter, MAN and carrier networks.

The Edgecore DCS series offers data center connectivity solutions with the SONiC operating system, targeting spine, leaf, and ToR requirements. The Edgecore DCS series switches support 10G to ...

High availability data center topologies typically provide redundancy protection at the expense of over-subscription by connecting Top-Of-Rack (TOR) switches and servers to dual aggregation switches.

With deterministic latency from just 350ns, it is purpose-built for high-frequency trading, HPC clusters, and modern cloud-native data centers. The DCS-7150S-64-CL-F features 48 × 1/10GbE SFP+ ports, ...

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