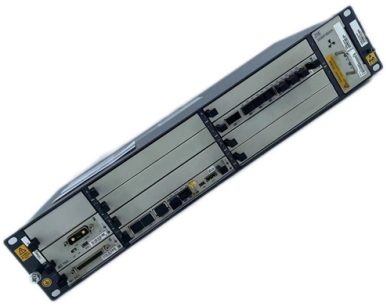
Center-end aggregation switch



Overview

An EoR (End-of-Row) switch is a network switch placed at the end of a data-center rack row, aggregating connections from multiple server racks into a centralized switching point. All servers in the row connect to the EoR switch using structured horizontal cabling, typically copper. Knowing the roles of core, aggregation, and access switches in contemporary network topology becomes essential to create effective and scalable networks. This article looks at what each such tool does, compares how they differ from each other, and offers suggestions as to what sort of network each. 1. Requires a 4-post rack, or a center-mount bracket or cantilever shelf on 2-post racks for optimal support. Find out how to get yours today. Create a modern enterprise network that comes with the intelligence, resiliency, and security needed to deliver the best possible user and. With NVIDIA Spectrum switches with the LinkX cables and optics, you can build a web-scale scalable and efficient data center.

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