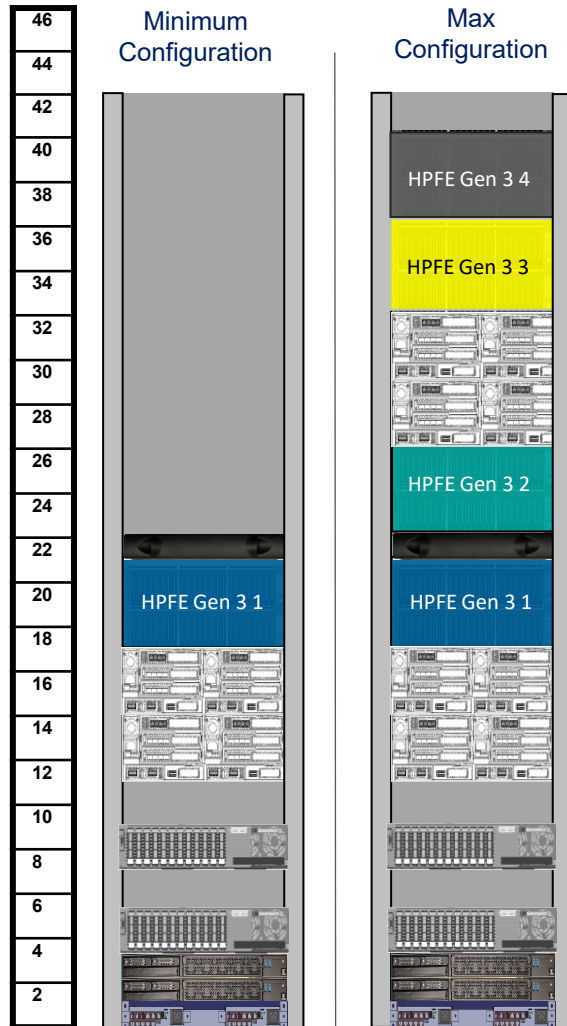


DS8A10 G10 Model

DS8A10 Racked



“DS8A10 Racked” comes installed in an IBM Rack

Power9+ PCIe Gen-4 CECs

- Two Power9+ MTM 9223-22H nodes
- 20 Power9+ Processor Cores/10 per Node
- 256 GB or 512 GB of System memory / 128 GB or 256 GB per Node
- 16 GB or 32 GB of System Write Cache / 8 GB to 16 GB per Node

One to two I/O Bays PCIe Gen-4 Enclosure pairs

One to four High-Performance Flash Enclosures Gen-3’s

- Standard NVMe and FCM NVMe PCIe Gen-4 Media

Two to sixteen 4-port 32Gb Host Adapters

- 8 to 64 Ports

zHyperLinks: Zero to 4

IBM-provided iPDUs installed in Rack

- Single or three-phase power support
- Two to four Line Cords based on number of components installed in rack

Two Power9-based HMCs and two Ethernet switches