

IBM Information Server Enterprise Edition on Cloud Managed

IBM Information Server on Cloud Enterprise Edition Managed

Machine	Small	Medium	Large
Engine Tier Server	Virtual private server with 4 x 2.0 GHz Xeon Cores (or equivalent), 16 GB RAM, First Disk 100 GB, Second Disk 500 GB, 1 Gbps Public and Private Network Uplinks	Virtual private server with 8 x 2.0 GHz Xeon Cores (or equivalent), 32 GB RAM, First Disk 100 GB, Second Disk 1 TB, 1 Gbps Public and Private Network Uplinks	Bare Metal Server with 12 x 2.0 GHz Xeon Cores (or equivalent), 64 GB RAM, 1.7 TB storage, 1 Gbps redundant Public and Private Network Uplinks
Repository and Service Tier	Virtual private server with 4 x 2.0 GHz Xeon Cores (or equivalent), 16 GB RAM, First Disk 100 GB, Second Disk 500 GB, 1 Gbps Public and Private Network Uplinks	Virtual private server with 8 x 2.0 GHz Xeon Cores (or equivalent), 32 GB RAM, First Disk 100 GB, Second Disk 1 TB, 1 Gbps Public and Private Network Uplinks	Bare Metal Server with 8 x 2.0 GHz Xeon Cores (or equivalent), 32 GB RAM, 960 GB storage, 1 Gbps redundant Public and Private Network Uplinks
Enterprise Search Node	Virtual Server with 8 x 2.0 GHz Xeon cores(or equivalent), 32 GB RAM, 600 GB storage, 1 Gbps public and private network uplinks	Virtual Server with 16 x 2.0 GHz Xeon cores(or equivalent), 64 GB RAM, 1.1 TB storage, 1 Gbps public and private network uplinks	Bare Metal server with 12x 2.0 GHz Xeon cores (or equivalent), 64 GB RAM, 960 GB storage RAID Level 1, 1 Gbps public and private network uplinks
Backup Server	Virtual private server with 8 x 2.0 GHz Xeon Cores (or equivalent), 64 GB RAM, First disk 100 GB, Second disk 1 TB Performance (4000 IOPS), 4TB SAN, 1 Gbps Public and Private Network Uplinks	Virtual private server with 8 x 2.0 GHz Xeon Cores (or equivalent), 64 GB RAM, First disk 100 GB, Second disk 1 TB Performance (6000 IOPS), 5TB SAN, 1 Gbps Public and Private Network Uplinks	Bare Metal Server with 12 x 2.4 GHz Xeon Cores (or equivalent), 128 GB RAM, 4 x 1.7 TB SSD + RAID Controller, RAID 5, Effective Disk Size – 5.1 TB, 8TB SATA, 1 Gbps redundant Public and Private Network Uplinks
Client	Virtual public server with 4 x 2.0 GHz Xeon Cores (or equivalent), 8 GB RAM, First Disk 100 GB, Second Disk 100 GB, 1 Gbps Public and Private Network Uplinks	Virtual public server with 4 x 2.0 GHz Xeon Cores (or equivalent), 8 GB RAM, First Disk 100 GB, Second Disk 100 GB, 1 Gbps Public and Private Network Uplinks	Virtual public server with 4 x 2.0 GHz Xeon Cores (or equivalent), 8 GB RAM, First Disk 100 GB, Second Disk 100 GB, 1 Gbps Public and Private Network Uplinks
Number of client machines	1	3	5

10. IBM Information Server on Cloud Enterprise Edition Dev/Test

Note: These offerings can be used for development and testing type of requirements.

Machine	Small	Medium
Engine Tier Server	Virtual server with 4 x 2.0 GHz Xeon cores (or equivalent), 16 GB RAM, 600 GB storage, 1 Gbps public and private network uplinks, and two concurrent users	Virtual server with 8 x 2.0 GHz Xeon cores (or equivalent), 32 GB RAM, 1.1 TB storage, 1 Gbps public and private network uplinks, and five concurrent users
Repository and Services Tier	Virtual server with 4 x 2.0 GHz Xeon cores (or equivalent), 16 GB RAM, 600 GB storage, 1 Gbps public and private network uplinks, and two concurrent users	Virtual server with 8 x 2.0 GHz Xeon cores (or equivalent), 32 GB RAM, 1.1 TB storage, 1 Gbps public and private network uplinks, and five concurrent users
Enterprise Search Node	Virtual Server with 8 x 2.0 GHz Xeon cores(or equivalent), 32 GB RAM, 600 GB storage, 1 Gbps public and private network uplinks	Virtual Server with 16 x 2.0 GHz Xeon cores(or equivalent), 64 GB RAM, 1.1 TB storage, 1 Gbps public and private network uplinks
Client	Virtual public server with 4 x 2.0 GHz Xeon Cores (or equivalent), 8 GB RAM, First Disk 100 GB, Second Disk 100 GB, 1 Gbps Public and Private Network Uplinks	Virtual public server with 4 x 2.0 GHz Xeon Cores (or equivalent), 8 GB RAM, First Disk 100 GB, Second Disk 100 GB, 1 Gbps Public and Private Network Uplinks
Number of client machines	1	3