

Cloud Steelhead

Riverbed AWS Cloud Steelhead Model Specifications

Model	Cloud SH 250H	Cloud SH 250H	Cloud SH 550H	Cloud SH 1050M	Cloud SH 1050H	Cloud SH 2050L	Cloud SH 2050LT	Cloud SH 2050LXT
Optimized WAN Capacity ^a	1 Mbps	2 Mbps	4 Mbps	10 Mbps	20 Mbps	45 Mbps	90 Mbps	45 Mbps
Optimized TCP Connections ^b	30	200	600	1300	2300	2500	2500	2500
Total Elastic Block Store (EBS) Volume Size	440 GB	440 GB	440 GB	460 GB	460 GB	460 GB	460 GB	460 GB
Amazon Machine Instance (AMI) Size ^c	m1.small	m1.small	m1.large	m1.large	m1.large	m1.large	m1.large	m1.large

(a) Optimized WAN Capacity-Inbound and outbound

(b) Optimized WAN Capacity and TCP connections are limited up to the listed amounts

(c) CPU and Memory capacity are fixed for any Amazon Machine Instance (AMI) size.

Riverbed ESX Cloud Steelhead Model Specifications

Model	Cloud SH 250L	Cloud SH 250H	Cloud SH 550H	Cloud SH 1050M	Cloud SH 1050H	Cloud SH 2050L	Cloud SH 2050LT	Cloud SH 2050LXT
Optimized WAN Capacity ^a	1 Mbps	2 Mbps	4 Mbps	10 Mbps	20 Mbps	45 Mbps	90 Mbps	200 Mbps
Optimized TCP Connections ^b	30	200	600	1300	2300	2500	2500	2500
Disk Capacity Required	470 GB	470 GB	470 GB	470 GB	470 GB	470 GB	470 GB	470 GB
Virtual CPUs Required	1 x 1.2Ghz	1 x 1.2Ghz	2 x 1.2Ghz	2 x 1.80Ghz	2 x 1.80Ghz	4 x 2Ghz	4 x 2Ghz	4 x 2Ghz
Reserved Memory Required	2 GB	2 GB	3 GB	3 GB	4 GB	6 GB	6 GB	6 GB

(a) Optimized WAN Capacity-Inbound and outbound

(b) Optimized WAN Capacity and TCP connections are limited up to the listed amounts

Note: Please refer to the VMware system compatibility guide for servers supported with these VSphere releases



About Riverbed

Riverbed delivers performance for the globally connected enterprise. With Riverbed, enterprises can successfully and intelligently implement strategic initiatives such as virtualization, consolidation, cloud computing, and disaster recovery without fear of compromising performance. By giving enterprises the platform they need to understand, optimize and consolidate their IT, Riverbed helps enterprises to build a fast, fluid and dynamic IT architecture that aligns with the business needs of the organization. Additional information about Riverbed (NASDAQ: RVBD) is available at www.riverbed.com.



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