

ТАРИФ SBERCLOUD.ADVANCED
УСЛУГА DOCUMENT DATABASE SERVICE

Артикул (SKU)	Тип ресурса	Единица тарификации	Цена, без НДС, руб./час
HA-DDSCMONS00M4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing 1 vCPU 4GB RAM (dds.mongodb.s6.medium.4.mongos)	Cluster	1,73409715
HA-DDSCMONS00L2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing 2 vCPU 4GB RAM (dds.mongodb.s6.large.2.mongos)	Cluster	2,08091666
HA-DDSCMONS00X2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing 4 vCPU 8GB RAM (dds.mongodb.s6.xlarge.2.mongos)	Cluster	4,16182637
HA-DDSCMONS002X206-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing 8 vCPU 16GB RAM (dds.mongodb.s6.2xlarge.2.mongos)	Cluster	9,88888885
HA-DDSCMONS00L4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing 2 vCPU 8GB RAM (dds.mongodb.s6.large.4.mongos)	Cluster	3,00468749
HA-DDSCMONS00X4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing 4 vCPU 16GB RAM (dds.mongodb.s6.xlarge.4.mongos)	Cluster	6,00938192
HA-DDSCMONS002X406-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing 8 vCPU 32GB RAM (dds.mongodb.s6.2xlarge.4.mongos)	Cluster	14,11111105
HA-DDSCMONC00L2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 2 vCPU 4GB RAM (dds.mongodb.c6.large.2.mongos)	Cluster	2,94360416
HA-DDSCMONC00X2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 4 vCPU 8GB RAM (dds.mongodb.c6.xlarge.2.mongos)	Cluster	5,25386805
HA-DDSCMONC002X206-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 8 vCPU 16GB RAM (dds.mongodb.c6.2xlarge.2.mongos)	Cluster	10,50773609
HA-DDSCMONC004X206-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 16 vCPU 32GB RAM (dds.mongodb.c6.4xlarge.2.mongos)	Cluster	21,01547219
HA-DDSCMONC00L4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 2 vCPU 8GB RAM (dds.mongodb.c6.large.4.mongos)	Cluster	4,31944443

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HA-DDSCMONC00X4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 4 vCPU 16GB RAM (dds.mongodb.c6.xlarge.4.mongos)	Cluster	8,5833333
HA-DDSCMONC002X406-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 8 vCPU 32GB RAM (dds.mongodb.c6.2xlarge.4.mongos)	Cluster	17,11111104
HA-DDSCMONC004X406-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 16 vCPU 64GB RAM (dds.mongodb.c6.4xlarge.4.mongos)	Cluster	34,16666653
HA-DDSCSHDS00M4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing 1 vCPU 4GB RAM (dds.mongodb.s6.medium.4.shard)	Cluster	5,20229144
HA-DDSCSHDS00L2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing 2 vCPU 4GB RAM (dds.mongodb.s6.large.2.shard)	Cluster	6,24274998
HA-DDSCSHDS00X2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing 4 vCPU 8GB RAM (dds.mongodb.s6.xlarge.2.shard)	Cluster	12,48547912
HA-DDSCSHDS002X206-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing 8 vCPU 16GB RAM (dds.mongodb.s6.2xlarge.2.shard)	Cluster	29,66666655
HA-DDSCSHDS00L4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing 2 vCPU 8GB RAM (dds.mongodb.s6.large.4.shard)	Cluster	9,01406246
HA-DDSCSHDS00X4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing 4 vCPU 16GB RAM (dds.mongodb.s6.xlarge.4.shard)	Cluster	18,02814576
HA-DDSCSHDS002X406-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing 8 vCPU 32GB RAM (dds.mongodb.s6.2xlarge.4.shard)	Cluster	42,33333316
HA-DDSCSHDC00L2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 2 vCPU 4GB RAM (dds.mongodb.c6.large.2.shard)	Cluster	8,83081249
HA-DDSCSHDC00X2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 4 vCPU 8GB RAM (dds.mongodb.c6.xlarge.2.shard)	Cluster	15,76160414
HA-DDSCSHDC002X206-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 8 vCPU 16GB RAM (dds.mongodb.c6.2xlarge.2.shard)	Cluster	31,52320828
HA-DDSCSHDC004X206-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 16 vCPU 32GB RAM (dds.mongodb.c6.4xlarge.2.shard)	Cluster	63,04641656

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HA-DDSCSHDC00L4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 2 vCPU 8GB RAM (dds.mongodb.c6.large.4.shard)	Cluster	12,95833328
HA-DDSCSHDC00X4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 4 vCPU 16GB RAM (dds.mongodb.c6.xlarge.4.shard)	Cluster	25,7499999
HA-DDSCSHDC002X406-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 8 vCPU 32GB RAM (dds.mongodb.c6.2xlarge.4.shard)	Cluster	51,33333313
HA-DDSCSHDC004X406-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 16 vCPU 64GB RAM (dds.mongodb.c6.4xlarge.4.shard)	Cluster	102,4999996
HA-DDSCCNFS00L2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node config type General Computing 2 vCPU 4GB RAM (dds.mongodb.s6.large.2.config)	Replica Set	6,24274998
HA-DDSRINSS00M4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing 1 vCPU 4GB RAM (dds.mongodb.s6.medium.4.repset)	Replica Set	5,20229144
HA-DDSRINSS00L2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing 2 vCPU 4GB RAM (dds.mongodb.s6.large.2.repset)	Replica Set	6,24274998
HA-DDSRINSS00X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing 4 vCPU 8GB RAM (dds.mongodb.s6.xlarge.2.repset)	Replica Set	12,48547912
HA-DDSRINSS002X206-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing 8 vCPU 16GB RAM (dds.mongodb.s6.2xlarge.2.repset)	Replica Set	29,66666655
HA-DDSRINSS00L4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing 2 vCPU 8GB RAM (dds.mongodb.s6.large.4.repset)	Replica Set	9,01406246
HA-DDSRINSS00X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing 4 vCPU 16GB RAM (dds.mongodb.s6.xlarge.4.repset)	Replica Set	18,02814576
HA-DDSRINSS002X406-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing 8 vCPU 32GB RAM (dds.mongodb.s6.2xlarge.4.repset)	Replica Set	42,33333316
HA-DDSRINSC00L2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 2 vCPU 4GB RAM (dds.mongodb.c6.large.2.repset)	Replica Set	8,83081249
HA-DDSRINSC00X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 4 vCPU 8GB RAM (dds.mongodb.c6.xlarge.2.repset)	Replica Set	15,76160414
HA-DDSRINSC002X206-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 8 vCPU 16GB RAM (dds.mongodb.c6.2xlarge.2.repset)	Replica Set	31,52320828

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HA-DDSRINSC00L4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 2 vCPU 8GB RAM (dds.mongodb.c6.large.4.repset)	Replica Set	12,95833328
HA-DDSRINSC00X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 4 vCPU 16GB RAM (dds.mongodb.c6.xlarge.4.repset)	Replica Set	25,7499999
HA-DDSRINSC002X406-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 8 vCPU 32GB RAM (dds.mongodb.c6.2xlarge.4.repset)	Replica Set	51,33333313
HA-DDSRINSC004X406-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 16 vCPU 64GB RAM (dds.mongodb.c6.4xlarge.4.repset)	Replica Set	102,4999996
HA-DDSSINSS00M4006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing 1 vCPU 4GB RAM (dds.mongodb.s6.medium.4.single)	Single node	1,73409715
HA-DDSSINSS00L2006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing 2 vCPU 4GB RAM (dds.mongodb.s6.large.2.single)	Single node	2,08091666
HA-DDSSINSS00X2006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing 4 vCPU 8GB RAM (dds.mongodb.s6.xlarge.2.single)	Single node	4,16182637
HA-DDSSINSS002X206-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing 8 vCPU 16GB RAM (dds.mongodb.s6.2xlarge.2.single)	Single node	9,88888885
HA-DDSSINSS00L4006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing 2 vCPU 8GB RAM (dds.mongodb.s6.large.4.single)	Single node	3,00468749
HA-DDSSINSS00X4006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing 4 vCPU 16GB RAM (dds.mongodb.s6.xlarge.4.single)	Single node	6,00938192
HA-DDSSINSS002X406-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing 8 vCPU 32GB RAM (dds.mongodb.s6.2xlarge.4.single)	Single node	14,11111105
HA-DDSSINSC00L2006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing-Plus 2 vCPU 4GB RAM (dds.mongodb.c6.large.2.single)	Single node	2,94360416
HA-DDSSINSC00X2006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing-Plus 4 vCPU 8GB RAM (dds.mongodb.c6.xlarge.2.single)	Single node	5,25386805
HA-DDSSINSC002X206-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing-Plus 8 vCPU 16GB RAM (dds.mongodb.c6.2xlarge.2.single)	Single node	10,50773609

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HA-DDSSINSC00L4006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing-Plus 2 vCPU 8GB RAM (dds.mongodb.c6.large.4.single)	Single node	4,31944443
HA-DDSSINSC00X4006-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing-Plus 4 vCPU 16GB RAM (dds.mongodb.c6.xlarge.4.single)	Single node	8,5833333
HA-DDSSINSC002X406-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing-Plus 8 vCPU 32GB RAM (dds.mongodb.c6.2xlarge.4.single)	Single node	17,11111104
HA-DDSSINSC004X406-HX2MS0	Document Database Service (DDS) MongoDB single server type General Computing-Plus 16 vCPU 64GB RAM (dds.mongodb.c6.4xlarge.4.single)	Single node	34,16666653
HA-DDS0MRC5N16X206-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 16 vCPU 128GB RAM (dds.mongodb.c6.16xlarge.2.5repset)	Replica Set	420,31
HA-DDS0MRC7N16X206-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 16 vCPU 128GB RAM (dds.mongodb.c6.16xlarge.2.7repset)	Replica Set	588,44
HA-DDS0MCMCN16X206-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 16 vCPU 128GB RAM (dds.mongodb.c6.16xlarge.2.mongos)	Cluster	84,07
HA-DDS0MRC0N16X206-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 16 vCPU 128GB RAM (dds.mongodb.c6.16xlarge.2.repset)	Replica Set	252,19
HA-DDS0MCSCN16X206-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 16 vCPU 128GB RAM (dds.mongodb.c6.16xlarge.2.shard)	Cluster	252,19
HA-DDS0MRC5N16X406-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 64 vCPU 256GB RAM (dds.mongodb.c6.16xlarge.4.5repset)	Replica Set	683,34
HA-DDS0MRC7N16X406-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 64 vCPU 256GB RAM (dds.mongodb.c6.16xlarge.4.7repset)	Replica Set	956,67
HA-DDS0MCMCN16X406-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 64 vCPU 256GB RAM (dds.mongodb.c6.16xlarge.4.mongos)	Cluster	136,67
HA-DDS0MRC0N16X406-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 64 vCPU 256GB RAM (dds.mongodb.c6.16xlarge.4.repset)	Replica Set	410

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HA-DDS0MCSCN16X406-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 64 vCPU 256GB RAM (dds.mongodb.c6.16xlarge.4.shard)	Cluster	410
HA-DDS0MRC5N2X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 8 vCPU 16GB RAM (dds.mongodb.c6.2xlarge.2.5repset)	Replica Set	52,54
HA-DDS0MRC7N2X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 8 vCPU 16GB RAM (dds.mongodb.c6.2xlarge.2.7repset)	Replica Set	73,56
HA-DDS0MRC5N2X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 8 vCPU 32GB RAM (dds.mongodb.c6.2xlarge.4.5repset)	Replica Set	85,56
HA-DDS0MRC7N2X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 8 vCPU 32GB RAM (dds.mongodb.c6.2xlarge.4.7repset)	Replica Set	119,78
HA-DDS0MRC5N4X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 16 vCPU 32GB RAM (dds.mongodb.c6.4xlarge.2.5repset)	Replica Set	105,08
HA-DDS0MRC7N4X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 16 vCPU 32GB RAM (dds.mongodb.c6.4xlarge.2.7repset)	Replica Set	147,11
HA-DDS0MRC5N4X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 16 vCPU 64GB RAM (dds.mongodb.c6.4xlarge.4.5repset)	Replica Set	170,84
HA-DDS0MRC7N4X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 16 vCPU 64GB RAM (dds.mongodb.c6.4xlarge.4.7repset)	Replica Set	239,17
HA-DDS0MRC5N8X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 32 vCPU 64GB RAM (dds.mongodb.c6.8xlarge.2.5repset)	Replica Set	210,16
HA-DDS0MRC7N8X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 32 vCPU 64GB RAM (dds.mongodb.c6.8xlarge.2.7repset)	Replica Set	294,22
HA-DDS0MCMCN8X2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 32 vCPU 64GB RAM (dds.mongodb.c6.8xlarge.2.mongos)	Cluster	42,04
HA-DDS0MRC0N8X2006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 32 vCPU 64GB RAM (dds.mongodb.c6.8xlarge.2.repset)	Replica Set	126,1
HA-DDS0MCSCN8X2006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 32 vCPU 64GB RAM (dds.mongodb.c6.8xlarge.2.shard)	Cluster	126,1

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HA-DDS0MRC5N8X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 32 vCPU 128GB RAM (dds.mongodb.c6.8xlarge.4.5repset)	Replica Set	341,67
HA-DDS0MRC7N8X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 32 vCPU 128GB RAM (dds.mongodb.c6.8xlarge.4.7repset)	Replica Set	478,34
HA-DDS0MCMCN8X4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node mongos type General Computing-Plus 32 vCPU 128GB RAM (dds.mongodb.c6.8xlarge.4.mongos)	Cluster	68,34
HA-DDS0MRC0N8X4006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 32 vCPU 128GB RAM (dds.mongodb.c6.8xlarge.4.repset)	Replica Set	205
HA-DDS0MCSCN8X4006-HX2MS0	Document Database Service (DDS) MongoDB cluster node shard type General Computing-Plus 32 vCPU 128GB RAM (dds.mongodb.c6.8xlarge.4.shard)	Cluster	205
HA-DDS0MRC5NL20006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 2 vCPU 4GB RAM (dds.mongodb.c6.large.2.5repset)	Replica Set	14,72
HA-DDS0MRC7NL20006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 2 vCPU 4GB RAM (dds.mongodb.c6.large.2.7repset)	Replica Set	20,61
HA-DDS0MRC5NL40006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 2 vCPU 8GB RAM (dds.mongodb.c6.large.4.5repset)	Replica Set	21,6
HA-DDS0MRC7NL40006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 2 vCPU 8GB RAM (dds.mongodb.c6.large.4.7repset)	Replica Set	30,24
HA-DDS0MRC5NX20006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 4 vCPU 8GB RAM (dds.mongodb.c6.xlarge.2.5repset)	Replica Set	26,27
HA-DDS0MRC7NX20006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 4 vCPU 8GB RAM (dds.mongodb.c6.xlarge.2.7repset)	Replica Set	36,78
HA-DDS0MRC5NX40006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 5 nodes 4 vCPU 16GB RAM (dds.mongodb.c6.xlarge.4.5repset)	Replica Set	42,92
HA-DDS0MRC7NX40006-HX2MS0	Document Database Service (DDS) MongoDB replica set type General Computing-Plus 7 nodes 4 vCPU 16GB RAM (dds.mongodb.c6.xlarge.4.7repset)	Replica Set	60,09
HA-DDS0MRV5NSSD006-HX2MS0	Document Database Service (DDS) MongoDB replica set storage for 5 nodes Ultra-high I/O (dds.volume.ultrahigh.5repset)	Replica Set Storage	0,06

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HA-DDS0MRV7NSSD006-HX2MS0	Document Database Service (DDS) MongoDB replica set storage for 7 nodes Ultra-high I/O (dds.volume.ultrahigh.7repset)	Replica Set Storage	0,08