



## CLOUD SERVICES

Manage and adapt your virtual infrastructure with our à la carte offerings (for detailed informations, please find the pdf on the following link)

- Elastic Cloud Server – Compute: On demand Virtual Machines (with various computing powers)
- Bare Metal: A dedicated physical server
- Dedicated cloud: A dedicated cloud server
- Storage: Permanent and automatically adjustable virtual storage
- Network: Multiple network possibilities to secure your applications and optimize flows between your different infrastructures.
- OS Licences for ECS: SUSE Enterprise Linux SLES Basic and RedHat OS image

### COMPUTE

#### Elastic Cloud Server | On demand virtual machines [5]

\*Discount pricing applies on longer or combined subscriptions

Product	vCPU	RAM (GB)	€ / Hour	€ / Month [1]
<b>General computing - tiny   For less demanding uses</b>				
Paris - t2.micro (1 vCPU, 1Gb RAM)	1	1	0,0121 €	7,83 €
Paris - t2.small (1 vCPU, 2Gb RAM)	1	2	0,0242 €	15,74 €
Paris - s3.medium.4 (1 vCPU, 4GB RAM)	1	4	0,0364 €	23,65 €
Paris - s3.large.2 (2 vCPU, 4GB RAM)	2	4	0,0729 €	47,38 €
Paris - s3.xlarge.2 (4 vCPU, 8GB RAM)	4	8	0,1459 €	94,83 €
Paris - s3.2xlarge.2 (8 vCPU, 16GB RAM)	8	16	0,2918 €	189,67 €
Paris - s3.4xlarge.2 (16 vCPU, 32GB RAM)	16	32	0,5837 €	379,41 €
Paris - s3.8xlarge.2 (32 vCPU, 64GB RAM)	32	64	1,1675 €	758,90 €
Paris - s3.large.4 (2 vCPU, 8GB RAM)	2	8	0,0811 €	52,70 €
Paris - s3.xlarge.4 (4 vCPU, 16GB RAM)	4	16	0,1622 €	105,41 €
Paris - s3.2xlarge.4 (8 vCPU, 32GB RAM)	8	32	0,3243 €	210,81 €
Paris - s3.4xlarge.4 (16 vCPU, 64GB RAM)	16	64	0,6486 €	421,62 €
Paris - s1.medium (1 vCPU, 4GB RAM)	1	4	0,0545 €	35,44 €
Paris - s1.large (2 vCPU, 8GB RAM)	2	8	0,1092 €	70,95 €
Paris - s1.xlarge (4 vCPU, 16GB RAM)	4	16	0,2183 €	141,91 €
Paris - s1.2xlarge (8 vCPU, 32GB RAM)	8	32	0,4368 €	283,89 €
Paris - s1.4xlarge (16 vCPU, 64GB RAM)	16	64	0,8735 €	567,79 €
Paris - s1.8xlarge (32 vCPU, 128GB RAM)	32	128	1,7472 €	1 135,65 €
Paris - c1.large (2 vCPU, 2Gb RAM)	2	2	0,0982 €	63,81 €
Paris - c1.xlarge (4vCPU, 4Gb RAM)	4	4	0,1954 €	127,00 €
Paris - c1.2xlarge (8vCPU, 8Gb RAM)	8	8	0,3909 €	254,08 €
Paris - c1.4xlarge (16vCPU, 16Gb RAM)	16	16	0,7819 €	508,24 €
Paris - c2.large (2 vCPU, 4Gb RAM)	2	4	0,0984 €	63,96 €
Paris - c2.xlarge (4 vCPU, 8Gb RAM)	4	8	0,1969 €	127,99 €
Paris - c2.2xlarge (8 vCPU, 16Gb RAM)	8	16	0,3938 €	255,98 €
<b>Memory optimized   These templates are designed for your memory intensive production application</b>				
Paris - m1.large (2 vCPU, 16Gb RAM)	2	16	0,1453 €	94,45 €
Paris - m1.xlarge (4 vCPU, 32Gb RAM)	4	32	0,2907 €	188,98 €
Paris - m1.2xlarge (8 vCPU, 64Gb RAM)	8	64	0,5816 €	378,04 €
Paris - m1.4xlarge (16 vCPU, 128Gb RAM)	16	128	1,1634 €	756,24 €
Paris - m2.large (2 vCPU, 16Gb RAM)	2	16	0,1587 €	103,16 €
Paris - m2.xlarge (4 vCPU, 32Gb RAM)	4	32	0,3174 €	206,32 €
Paris - m2.2xlarge (8 vCPU, 64Gb RAM)	8	64	0,6348 €	412,65 €
Paris - m2.4xlarge (16 vCPU, 128Gb RAM)	16	128	1,2697 €	825,31 €
Paris - m2.8xlarge (32 vCPU, 256Gb RAM)	32	256	2,5394 €	1 650,61 €
<b>Disk intensive   This range has been developed specifically for your bigdata uses in computing and massive storage</b>				
Paris - d1.xlarge (6 vCPU, 55Gb RAM, 3*1.8TB)	6	55	0,8736 €	567,87 €
Paris - d1.2xlarge (12 vCPU, 110Gb RAM, 6*1.8TB)	12	110	1,7474 €	1 135,81 €
Paris - d1.4xlarge (24 vCPU, 220Gb RAM, 12*1.8TB)	24	220	3,4949 €	2 271,69 €
Paris - d1.8xlarge (48 vCPU, 440Gb RAM, 24*1.8TB)	48	440	6,9899 €	4 543,46 €
Paris - d2.xlarge.8 (4 vCPU, 32GB RAM, 2*1.8TB)	4	32	0,6409 €	416,60 €
Paris - d2.2xlarge.8 (8 vCPU, 64GB RAM, 4*1.8TB)	8	64	1,2819 €	833,20 €
Paris - d2.4xlarge.8 (16 vCPU, 128GB RAM, 8*1.8TB)	16	128	2,5637 €	1 666,41 €
Paris - d2.6xlarge.8 (24 vCPU, 192GB RAM, 12*1.8TB)	24	192	3,8456 €	2 499,61 €
Paris - d2.8xlarge.8 (32 vCPU, 256GB RAM, 16*1.8TB)	32	256	5,1274 €	3 332,82 €
Paris - d2.12xlarge.8 (48 vCPU, 384GB RAM, 24*1.8TB)	48	384	7,6911 €	4 999,22 €
<b>GPU optimized   Graphics-oriented usage templates enhance the performance of your graphics applications with NVIDIA integrated cards</b>				
Paris - g1.xlarge (GPU, 4vCPU, 8Gb RAM)	4	8	0,3399 €	220,95 €
Paris - g1.2xlarge (GPU, 8vCPU, 16Gb RAM)	8	16	0,6799 €	441,96 €
Paris - g1.4xlarge (GPU, 16vCPU, 32GB RAM)	16	32	1,3599 €	883,92 €
Paris - g2.2xlarge.8 (GPU, 8vCPU, 64Gb RAM)	8	64	1,1334 €	736,73 €
Paris - p2.2xlarge.8 (GPU, 8vCPU, 64GB RAM)	8	64	3,8914 €	2 529,42 €
Paris - p2.4xlarge.8 (GPU, 16vCPU, 128GB RAM)	16	128	7,7828 €	5 058,86 €
Paris - p2.8xlarge.8 (GPU, 32vCPU, 256GB RAM)	32	256	15,5657 €	10 117,72 €

Elastic Cloud Server   On demand virtual machines [5]				
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Product	vCPU	RAM (GB)	€ / Hour	€ / Month [1]
<b>High performance</b>				
Paris - cc3.large.4 (2 vCPU, 8GB RAM)	2	8	0,1081 €	70,27 €
Paris - cc3.xlarge.4 (4 vCPU, 16GB RAM)	4	16	0,2162 €	140,54 €
Paris - cc3.2xlarge.4 (8 vCPU, 32GB RAM)	8	32	0,4324 €	281,08 €
Paris - cc3.4xlarge.4 (16 vCPU, 64GB RAM)	16	64	0,8649 €	562,16 €
Paris - cc3.8xlarge.4 (32 vCPU, 128GB RAM)	32	128	1,7297 €	1 124,32 €
Paris - cc3.18xlarge.4 (76 vCPU, 304GB RAM)	76	304	4,1081 €	2 670,27 €
Paris - cc3.19xlarge.4 (76 vCPU, 304GB RAM)	76	304	4,1081 €	2 670,27 €
Paris - c3.large.2 (2 vCPU, 4GB RAM)	2	4	0,0975 €	63,37 €
Paris - c3.xlarge.2 (4 vCPU, 8GB RAM)	4	8	0,1950 €	126,74 €
Paris - c3.2xlarge.2 (8 vCPU, 16GB RAM)	8	16	0,3900 €	253,47 €
Paris - c3.4xlarge.2 (16 vCPU, 32GB RAM)	16	32	0,7799 €	506,95 €
Paris - c3.8xlarge.2 (32 vCPU, 64GB RAM)	32	64	1,5598 €	1 013,90 €
Paris - c3.15xlarge.2 (60 vCPU, 128GB RAM)	60	128	2,9247 €	1 901,06 €

Bare metal   A dedicated physical server [10] [11]			
*Discount pricing applies on longer or combined subscriptions			
	Number of servers	OS	€ / Month [2]
physical.o3.small (8CPU and 192GB RAM)	1	Red Hat Enterprise	971,10 €
physical.o2.medium (3.2GHz/8-core/135W - 256GB RAM)	1	Red Hat enterprise	1 567,80 €

Dedicated cloud   A dedicated cloud [7] [8] [9] [10]				
*Discount pricing applies on longer or combined subscriptions				
	Number of servers	OS	€ / Month [2]	€/Year
Paris - Dec.Compute	1	Linux	2 403,18 €	28 840,50 €

OS Licences for ECS - WINDOWS Server OS image 2008, 2012 [2bis] [3] [4]		
*Discount pricing applies on longer or combined subscriptions		
Product	€ / Hour	€/Month [2bis]
Paris - s3.medium.4 (1 vCPU, 4GB RAM)	0,0601 €	43,90 €
Paris - s3.large.2 (2 vCPU, 4GB RAM)	0,0880 €	64,23 €
Paris - s3.xlarge.2 (4 vCPU, 8GB RAM)	0,1760 €	128,46 €
Paris - s3.2xlarge.2 (8 vCPU, 16GB RAM)	0,3519 €	256,91 €
Paris - s3.4xlarge.2 (16 vCPU, 32GB RAM)	0,7039 €	513,83 €
Paris - s3.8xlarge.2 (32 vCPU, 64GB RAM)	1,4077 €	1 027,65 €
Paris - s3.large.4 (2 vCPU, 8GB RAM)	0,0880 €	64,23 €
Paris - s3.xlarge.4 (4 vCPU, 16GB RAM)	0,1760 €	128,46 €
Paris - s3.2xlarge.4 (8 vCPU, 32GB RAM)	0,3519 €	256,91 €
Paris - s3.4xlarge.4 (16 vCPU, 64GB RAM)	0,7039 €	513,83 €
Paris - s3.8xlarge.4 (32 vCPU, 128GB RAM)	1,4077 €	1 027,65 €
Paris - m1.large (2 vCPU, 16GB RAM)	0,0880 €	64,23 €
Paris - m1.xlarge (4 vCPU, 32GB RAM)	0,1760 €	128,46 €
Paris - m1.2xlarge (8 vCPU, 64GB RAM)	0,3521 €	257,00 €
Paris - m1.4xlarge (16 vCPU, 128GB RAM)	0,7042 €	514,08 €
Paris - m2.large (2 vCPU, 16GB RAM)	0,0880 €	64,23 €
Paris - m2.xlarge (4 vCPU, 32GB RAM)	0,1760 €	128,46 €
Paris - m2.2xlarge (8 vCPU, 64GB RAM)	0,3519 €	256,91 €
Paris - m2.4xlarge (16 vCPU, 128GB RAM)	0,7039 €	513,83 €
Paris - m2.8xlarge (32 vCPU, 256GB RAM)	1,4077 €	1 027,65 €
Paris - s1.medium (1 vCPU, 4GB RAM)	0,0601 €	43,90 €
Paris - s1.large (2 vCPU, 8GB RAM)	0,0880 €	64,23 €
Paris - s1.xlarge (4 vCPU, 16GB RAM)	0,1760 €	128,46 €
Paris - s1.2xlarge (8 vCPU, 32GB RAM)	0,3521 €	257,00 €
Paris - s1.4xlarge (16 vCPU, 64GB RAM)	0,7042 €	514,08 €
Paris - s1.8xlarge (32 vCPU, 128GB RAM)	1,4084 €	1 028,17 €
Paris - c2.large (2 vCPU, 4GB RAM)	0,0880 €	64,23 €
Paris - c2.xlarge (4 vCPU, 8GB RAM)	0,1760 €	128,46 €
Paris - c2.2xlarge (8 vCPU, 16GB RAM)	0,3521 €	257,00 €
Paris - c1.large (2 vCPU, 2GB RAM)	0,0880 €	64,23 €
Paris - c1.xlarge (4vCPU, 4GB RAM)	0,1760 €	128,46 €
Paris - c1.2xlarge (8vCPU, 8GB RAM)	0,3521 €	257,00 €
Paris - c1.4xlarge (16vCPU, 16GB RAM)	0,7042 €	514,08 €
Paris - g1.xlarge (GPU, 4vCPU, 8GB RAM)	0,1760 €	128,46 €
Paris - g1.2xlarge (GPU, 8vCPU, 16GB RAM)	0,3521 €	257,00 €
Paris - g1.4xlarge (GPU, 16vCPU, 32GB RAM)	0,7042 €	514,08 €
Paris - g2.2xlarge.8 (GPU, 8vCPU, 64GB RAM)	0,3521 €	257,00 €
Paris - p2.2xlarge.8 (GPU, 8vCPU, 64GB RAM)	0,3521 €	257,00 €
Paris - p2.4xlarge.8 (GPU, 16vCPU, 128GB RAM)	0,7042 €	514,08 €
Paris - p2.8xlarge.8 (GPU, 32vCPU, 256GB RAM)	1,4077 €	1 027,65 €
Paris - cc3.large.4 (2 vCPU, 8GB RAM)	0,0880 €	64,23 €
Paris - cc3.xlarge.4 (4 vCPU, 16GB RAM)	0,1760 €	128,46 €
Paris - cc3.2xlarge.4 (8 vCPU, 32GB RAM)	0,3519 €	256,91 €

OS Licences for ECS - WINDOWS Server OS image 2008, 2012 [2bis] [3] [4]		
*Discount pricing applies on longer or combined subscriptions		
Product	€/Hour	€/Month [2bis]
Paris - cc3.4xlarge.4 (16 vCPU, 64GB RAM)	0,7039 €	513,83 €
Paris - cc3.8xlarge.4 (32 vCPU, 128GB RAM)	1,4077 €	1 027,65 €
Paris - cc3.18xlarge.4 (76 vCPU, 304GB RAM)	3,3434 €	2 440,68 €
Paris - cc3.19xlarge.4 (76 vCPU, 304GB RAM)	3,3434 €	2 440,68 €
Paris - c3.large.2 (2 vCPU, 4GB RAM)	0,0880 €	64,23 €
Paris - c3.xlarge.2 (4 vCPU, 8GB RAM)	0,1760 €	128,46 €
Paris - c3.2xlarge.2 (8 vCPU, 16GB RAM)	0,3519 €	256,91 €
Paris - c3.4xlarge.2 (16 vCPU, 32GB RAM)	0,7039 €	513,83 €
Paris - c3.8xlarge.2 (32 vCPU, 64GB RAM)	1,4077 €	1 027,65 €
Paris - c3.15xlarge.2 (60 vCPU, 128GB RAM)	2,8155 €	2 055,31 €

OS Licences for ECS - SUSE Enterprise Linux SLES Basic [2] [2bis] [4]		
*Discount pricing applies on longer or combined subscriptions		
Product	€/ Hour	€/Month [2bis]
Paris - t2.micro (1 vCPU, 1GB RAM)	0,0690 €	50,3919 €
Paris - t2.small (1 vCPU, 2GB RAM)	0,0690 €	50,3919 €
Paris - s3.large.2 (2 vCPU, 4GB RAM)	0,0690 €	50,3919 €
Paris - s3.xlarge.2 (4 vCPU, 8GB RAM)	0,1243 €	90,7054 €
Paris - s3.2xlarge.2 (8 vCPU, 16GB RAM)	0,1381 €	100,7838 €
Paris - s3.4xlarge.2 (16 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - s3.8xlarge.2 (32 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - s3.large.4 (2 vCPU, 8GB RAM)	0,0690 €	50,3919 €
Paris - s3.xlarge.4 (4 vCPU, 16GB RAM)	0,1243 €	90,7054 €
Paris - s3.2xlarge.4 (8 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - s3.4xlarge.4 (16 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - s3.8xlarge.4 (32 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - m1.large (2 vCPU, 16GB RAM)	0,0690 €	50,3919 €
Paris - m1.xlarge (4 vCPU, 32GB RAM)	0,1243 €	90,7054 €
Paris - m1.2xlarge (8 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - m1.4xlarge (16 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - m2.large (2 vCPU, 16GB RAM)	0,0690 €	50,3919 €
Paris - m2.xlarge (4 vCPU, 32GB RAM)	0,1243 €	90,7054 €
Paris - m2.2xlarge (8 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - m2.4xlarge (16 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - m2.8xlarge (32 vCPU, 256GB RAM)	0,1381 €	100,7838 €
Paris - s1.medium (1 vCPU, 4GB RAM)	0,0690 €	50,3919 €
Paris - s1.large (2 vCPU, 8GB RAM)	0,0690 €	50,3919 €
Paris - s1.xlarge (4 vCPU, 16GB RAM)	0,1243 €	90,7054 €
Paris - s1.2xlarge (8 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - s1.4xlarge (16 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - s1.8xlarge (32 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - c2.large (2 vCPU, 4GB RAM)	0,0690 €	50,3919 €
Paris - c2.xlarge (4 vCPU, 8GB RAM)	0,1243 €	90,7054 €
Paris - c2.2xlarge (8 vCPU, 16GB RAM)	0,1381 €	100,7838 €
Paris - c1.large (2 vCPU, 2GB RAM)	0,0690 €	50,3919 €
Paris - c1.xlarge (4vCPU, 4GB RAM)	0,1243 €	90,7054 €
Paris - c1.2xlarge (8vCPU, 8GB RAM)	0,1381 €	100,7838 €
Paris - c1.4xlarge (16vCPU, 16GB RAM)	0,1381 €	100,7838 €
Paris - cc3.large.4 (2 vCPU, 8GB RAM)	0,0690 €	50,3919 €
Paris - cc3.xlarge.4 (4 vCPU, 16GB RAM)	0,1243 €	90,7054 €
Paris - cc3.2xlarge.4 (8 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - cc3.4xlarge.4 (16 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - cc3.8xlarge.4 (32 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - cc3.18xlarge.4 (76 vCPU, 304GB RAM)	0,1381 €	100,7838 €
Paris - cc3.19xlarge.4 (76 vCPU, 304GB RAM)	0,1381 €	100,7838 €
Paris - c3.large.2 (2 vCPU, 4GB RAM)	0,0690 €	50,3919 €
Paris - c3.xlarge.2 (4 vCPU, 8GB RAM)	0,1243 €	90,7054 €
Paris - c3.2xlarge.2 (8 vCPU, 16GB RAM)	0,1381 €	100,7838 €
Paris - c3.4xlarge.2 (16 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - c3.8xlarge.2 (32 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - c3.15xlarge.2 (60 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - d1.xlarge (6 vCPU, 55GB RAM, 3*1.8TB)	0,1381 €	100,7838 €
Paris - d1.2xlarge (12 vCPU, 110GB RAM, 6*1.8TB)	0,1381 €	100,7838 €
Paris - d1.4xlarge (24 vCPU, 220GB RAM, 12*1.8TB)	0,1381 €	100,7838 €
Paris - d1.8xlarge (48 vCPU, 440GB RAM, 24*1.8TB)	0,1381 €	100,7838 €
Paris - d2.xlarge.8 (4 vCPU, 32GB RAM, 2*1.8TB)	0,1243 €	90,7054 €
Paris - d2.2xlarge.8 (8 vCPU, 64GB RAM, 4*1.8TB)	0,1381 €	100,7838 €
Paris - d2.4xlarge.8 (16 vCPU, 128GB RAM, 8*1.8TB)	0,1381 €	100,7838 €
Paris - d2.6xlarge.8 (24 vCPU, 192GB RAM, 12*1.8TB)	0,1381 €	100,7838 €
Paris - d2.8xlarge.8 (32 vCPU, 256GB RAM, 16*1.8TB)	0,1381 €	100,7838 €
Paris - d2.12xlarge.8 (48 vCPU, 384GB RAM, 24*1.8TB)	0,1381 €	100,7838 €

OS licences for ECS - RedHat OS image[2] [2bis] [4]		
*Discount pricing applies on longer or combined subscriptions		
Product	€/Hour	€/Month [2bis]
Paris - t2.micro (1 vCPU, 1GB RAM)	0,0655 €	47,8296 €
Paris - t2.small (1 vCPU, 2GB RAM)	0,0655 €	47,8296 €
Paris - s3.medium.4 (1 vCPU, 4GB RAM)	0,0655 €	47,8296 €
Paris - s3.large.2 (2 vCPU, 4GB RAM)	0,0655 €	47,8296 €
Paris - s3.xlarge.2 (4 vCPU, 8GB RAM)	0,0655 €	47,8296 €
Paris - s3.2xlarge.2 (8 vCPU, 16GB RAM)	0,1381 €	100,7838 €
Paris - s3.4xlarge.2 (16 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - s3.8xlarge.2 (32 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - s3.large.4 (2 vCPU, 8GB RAM)	0,0655 €	47,8296 €
Paris - s3.xlarge.4 (4 vCPU, 16GB RAM)	0,0655 €	47,8296 €
Paris - s3.2xlarge.4 (8 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - s3.4xlarge.4 (16 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - s3.8xlarge.4 (32 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - m1.large (2 vCPU, 16GB RAM)	0,0655 €	47,8296 €
Paris - m1.xlarge (4 vCPU, 32GB RAM)	0,0655 €	47,8296 €
Paris - m1.2xlarge (8 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - m1.4xlarge (16 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - m2.large (2 vCPU, 16GB RAM)	0,0655 €	47,8296 €
Paris - m2.xlarge (4 vCPU, 32GB RAM)	0,0655 €	47,8296 €
Paris - m2.2xlarge (8 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - m2.4xlarge (16 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - m2.8xlarge (32 vCPU, 256GB RAM)	0,1381 €	100,7838 €
Paris - s1.medium (1 vCPU, 4GB RAM)	0,0655 €	47,8296 €
Paris - s1.large (2 vCPU, 8GB RAM)	0,0655 €	47,8296 €
Paris - s1.xlarge (4 vCPU, 16GB RAM)	0,0655 €	47,8296 €
Paris - s1.2xlarge (8 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - s1.4xlarge (16 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - s1.8xlarge (32 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - c1.large (2 vCPU, 2GB RAM)	0,0655 €	47,8296 €
Paris - c1.xlarge (4vCPU, 4GB RAM)	0,0655 €	47,8296 €
Paris - c1.2xlarge (8vCPU, 8GB RAM)	0,1381 €	100,7838 €
Paris - c1.4xlarge (16vCPU, 16GB RAM)	0,1381 €	100,7838 €
Paris - c2.large (2 vCPU, 4GB RAM)	0,0655 €	47,8296 €
Paris - c2.xlarge (4 vCPU, 8GB RAM)	0,0655 €	47,8296 €
Paris - c2.2xlarge (8 vCPU, 16GB RAM)	0,1381 €	100,7838 €
Paris - p2.2xlarge.8 (GPU, 8vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - p2.4xlarge.8 (GPU, 16vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - p2.8xlarge.8 (GPU, 32vCPU, 256GB RAM)	0,1381 €	100,7838 €
Paris - cc3.large.4 (2 vCPU, 8GB RAM)	0,0655 €	47,8296 €
Paris - cc3.xlarge.4 (4 vCPU, 16GB RAM)	0,0655 €	47,8296 €
Paris - cc3.2xlarge.4 (8 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - cc3.4xlarge.4 (16 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - cc3.8xlarge.4 (32 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - cc3.18xlarge.4 (76 vCPU, 304GB RAM)	0,1381 €	100,7838 €
Paris - cc3.19xlarge.4 (76 vCPU, 304GB RAM)	0,1381 €	100,7838 €
Paris - c3.large.2 (2 vCPU, 4GB RAM)	0,0655 €	47,8296 €
Paris - c3.xlarge.2 (4 vCPU, 8GB RAM)	0,0655 €	47,8296 €
Paris - c3.2xlarge.2 (8 vCPU, 16GB RAM)	0,1381 €	100,7838 €
Paris - c3.4xlarge.2 (16 vCPU, 32GB RAM)	0,1381 €	100,7838 €
Paris - c3.8xlarge.2 (32 vCPU, 64GB RAM)	0,1381 €	100,7838 €
Paris - c3.15xlarge.2 (60 vCPU, 128GB RAM)	0,1381 €	100,7838 €
Paris - d1.xlarge (6 vCPU, 55GB RAM, 3*1.8TB)	0,1381 €	100,7838 €
Paris - d1.2xlarge (12 vCPU, 110GB RAM, 6*1.8TB)	0,1381 €	100,7838 €
Paris - d1.4xlarge (24 vCPU, 220GB RAM, 12*1.8TB)	0,1381 €	100,7838 €
Paris - d1.8xlarge (48 vCPU, 440GB RAM, 24*1.8TB)	0,1381 €	100,7838 €
Paris - d2.xlarge.8 (4 vCPU, 32GB RAM, 2*1.8TB)	0,0655 €	47,8296 €
Paris - d2.2xlarge.8 (8 vCPU, 64GB RAM, 4*1.8TB)	0,1381 €	100,7838 €
Paris - d2.4xlarge.8 (16 vCPU, 128GB RAM, 8*1.8TB)	0,1381 €	100,7838 €
Paris - d2.6xlarge.8 (24 vCPU, 192GB RAM, 12*1.8TB)	0,1381 €	100,7838 €
Paris - d2.8xlarge.8 (32 vCPU, 256GB RAM, 16*1.8TB)	0,1381 €	100,7838 €
Paris - d2.12xlarge.8 (48 vCPU, 384GB RAM, 24*1.8TB)	0,1381 €	100,7838 €

OS licences for Bare Metal Server (BMS)	
Operating System	€/ Month [2bis]
Red Hat Enterprise	100,62 €
Windows Server	70,20 €
SUSE Enterprise	100,62 €

## STORAGE | Permanent and automatically adjustable virtual storage

### Elastic Volume Storage | Storage solutions adapted to all your storage needs at different performance levels [6]

\*Discount pricing applies on longer or combined subscriptions

Standard Block Storage	€ / GB / Hour	€ / GB / Month [2bis]
Until Between 0 and 20 GB	0,000071 €	0,0503 €
More than 20 GB	0,000071 €	0,0503 €
VBS - Snapshot on Block volume storage Standard	0,000071 €	0,0503 €
Performant Block Storage	€ / GB / Hour	€ / GB / Month [2bis]
EVS - Stockage Bloc Performant	0,000155 €	0,112 €
VBS - Snapshot on Block volume storage Performant	0,000071 €	0,050 €

### SFS - Scalable File Service | Provides a scalable high-performance, on-demand shared file system for cloud

\*Discount pricing applies on longer or combined subscriptions

Product	€ / GB / Hour	€ / GB / Month [2]
SFS - SATA	0,000259 €	0,188 €

### OBS - Object Storage | Benefit from high-capacity to store large volumes of data

Object Storage Service - Mono DC	€ / GB / Month
between 0 and 5 GB	- €
between 5 and 50 000 GB (50 TB)	0,0223 €
entre 50 000GB (50 TB) et 500 000 GB (500 TB)	0,0213 €
more than 500 000 GB (500 TB)	0,0205 €
OBS - Warm Storage on demand	€ / GB / Month
between 0 and 5 GB	- €
between 5 and 50 000 GB (50 TB)	0,0132 €
entre 50 000GB (50 TB) et 500 000 GB (500 TB)	0,0132 €
more than 500 000 GB (500 TB)	0,0132 €
OBS - Cold Storage on demand	€ / GB / Month
between 0 and 5 GB	- €
between 5 and 50 000 GB (50 TB)	0,0044 €
entre 50 000GB (50 TB) et 500 000 GB (500 TB)	0,0044 €
more than 500 000 GB (500 TB)	0,0044 €

### Dedicated storage service [7] [8] [9]

\*Discount pricing applies on longer or combined subscriptions

Product	Server configuration	Number of servers	Number of copy	Disk	€ / Month (2)	€ / Year
Paris - Ded.Storage.Standard	RH2288 with 2*8Core CPU,10*16GB RAM, 4*10GE NIC	4	3 copy	12 * 4T SATA	5 398,06 €	64 776,77 €
Paris - Ded.Storage.Performant	RH2288 with 2*12Core CPU,10*16GB RAM, 4*10GE NIC	4	3 copy	8 * 3.2T Nvme SSD	6 597,29 €	79 167,49 €
Paris - Ded.Storage.Standard.expansion	RH2288 with 2*8Core CPU,10*16GB RAM, 4*10GE NIC	1	3 copy	12 * 4T SATA	1 349,51 €	16 194,16 €
Paris - Ded.Storage.Performant.expansion	RH2288 with 2*12Core CPU,10*16GB RAM, 4*10GE NIC	1	3 copy	8 * 3.2T Nvme SSD	1 570,34 €	18 844,07 €

### Cloud Server Backup Service - Backup protection service for Elastic Cloud Servers

\*Discount pricing applies on longer or combined subscriptions

Product	Unit	Price
CSBS - Virtual Machines Backuped	€/VM/Month	9,71 €
CSBS - Object Storage Data Consumed	€/GB/Month	- €

### Object Storage Service -Data access and Lifecycle transition requests [12]

Product	Volume	€ / Slice
Object Storage - Put requests	Slice of 1000	0,0047 €
Object Storage - Get requests	Slice of 1000	0,0042 €
Warm Storage - Demand Put copy post list	Slice of 1000	0,0097 €
Warm Storage - Demand Get copy post list	Slice of 1000	0,0097 €
Warm Storage - Lifecycle Transition Requests	Slice of 1000	0,0097 €
Cold Storage - Demand Put copy post list	Slice of 1000	0,0585 €
Cold Storage - Lifecycle Transition Requests	Slice of 1000	0,0585 €

### Object Storage Service - Data Retrieval [13]

Product	Volume	€ / Slice
<b>Warm - Immediate data access time (online data)</b>		
Data retrieval from Warm Storage	GB retrieved	0,0097 €
<b>Cold - Expedited Retrieval : data access time of 1 to 5 minutes (offline data)</b>		
Expedited Data Retrievals	GB retrieved	0,0351 €
Expedited Retrieval Requests	Slice of 1	0,0117 €
<b>Cold - Standard Retrieval : data access time of 3 to 5 hours (offline data)</b>		
Standard Data Retrievals	GB retrieved	0,0117 €
Standard Retrieval Requests	Slice of 1000	0,0585 €
<b>Cold - Bulk Retrieval : data access time of 5 to 12 hours (offline data)</b>		
Bulk Data Retrievals	GB retrieved	0,0029 €
Bulk Retrieval Requests	Slice of 1000	0,0293 €

### Storage Disaster Recovery Service | provides disaster recovery (DR) services for any Elastic Cloud Server (ECS)

Product	Volume	€ / transfered GB
SDRS - Transfered Data between FE AZ	GB transfered	0,099 €
SDRS - Protected Instances	Protected instance/month	46,215 €
EVS - Elastic Volume Service	GB of protection	EVS [46]

**NETWORK & NOTIFICATION | Multiple network possibilities to secure your applications and optimize flows between your different structures**

Outgoing compute and object storage traffic Outgoing traffic to internet or public @IP (excluding direct connect)	
Product	€/ transferred GB
between 0 and 15 GB (15 GB free of charge)	- €
between 15 and 10 000 GB	0,0819 €
between 10 000 and 50 000 GB	0,0761 €
between 50 000 and 150 000 GB	0,0632 €
between 150 000 and 500 000 GB	0,0445 €
More than 500 000 GB	Contact us

VPNaaS   Secure connections to your FE cloud services		
Product		€/month
Number of VPN	1	35,87 €

ELB - Elastic Load Balancer   Distributes incoming application traffic across multiple Elastic Cloud Servers [16]		
Product	Number	€/ Hour
For each LBaaS	1	0,0573 €

Network Adress Translation Gateway (NATG) - Allowing ECSs to access the Internet using elastic IP addresses				
Type	Maximum number of SNAT connexions	Number of new SNAT connexions each second	Unit	Price
Small	10000	1000	NATG / heure	0,0234 €
Medium	50000	5000	NATG / heure	0,1170 €
Large	200000	10000	NATG / heure	0,4680 €
Extra Large	1000000	30000	NATG / heure	2,3400 €

Public IP Addresses   Bind a public IP to an ECS to enable the ECS to access the	
Product	€/ IP / Hour
First IP	0,0041 €
Following IP	0,0041 €

DNS - Domain Name Service   Highly available and scalable authoritative DNS services and domain name		
Description	Unit	€/ Month
Hosted zone - 25 first hosted zones	Hosted zone/month	
Hosted zone - more than 25 hosted zones	Hosted zone/month	4,80 €
Standard Queries - Slices of 1 billion	Hosted zone/month	
Standard Queries - more than 1 billion	Hosted zone/month	0,39 €

Acces fees to enable direct connect [17]	
Product	AF (€)
Mutualized port (Gallery VPN, Equinix Cloud Exchange)	819 €
Dedicated port (ECX : 1GBps, 10 GBps)	4 212 €

Update of the initial settings of Direct Connect [20]	
Product	Setup fee [19]
Setting of a client VPN	819 €
Routing of virtual networks (subnet) to a client VPN	819 €

Bandwith for the dedicated connection [18] [19]				
Product	Connexion type	AF (€)	Monthly rental	Private traffic
5 Mbps	Shared	See Private network Access Fee	15,21 €	Unlimited traffic
10 Mbps			29,25 €	
20 Mbps			54,99 €	
30 Mbps			83,07 €	
40 Mbps			102,96 €	
50 Mbps			119,34 €	
100 Mbps			221,13 €	
200 Mbps			358,02 €	
300 Mbps			537,03 €	
500 Mbps			631,80 €	
1 Gbps	Shared or ded.		1 053,00 €	
10 Gbps	Dedicated		16 354,26 €	

Simple message notification   Reliable and flexible large-scale message notification service [15] [21]		
Product	Slice	€/ Slice
SMN requests - Until 1 Million	Per slice of 1 million	- €
SMN requests - More than 1 Million	Per slice of 1 million	0,4779 €
HTTP/HTTPS notifications - Until 100,000	Per slice of 1 million	- €
HTTP/HTTPS notifications - More than 100,000	Per slice of 1 million	0,0556 €
Email notifications - Until 1,000	Per slice of 1000	- €
Email notifications - More than 1,000	Per slice of 1000	0,0111 €
SMS notifications - Until 100	Per slice of 1	- €
SMS notifications - More than 100	Per slice of 1	0,0714 €

## OTHER SERVICES

Map Reduce Service - on top of ECS (ECS excluded)   Data processing and analysis service based on big data/hadoop service		
Product	€ / Hour on top of ECS Linux prices	€ / Month on top of ECS Linux prices
Paris - s1.xlarge (4 vCPU, 16GB RAM)	0,2205 €	€42,27
Paris - s1.4xlarge (16 vCPU, 64GB RAM)	0,4192 €	160,99 €
Paris - s1.8xlarge (32 vCPU, 128GB RAM)	0,0517 €	306,01 €
Paris - c2.xlarge (4 vCPU, 8GB RAM)	0,0984 €	37,74 €
Paris - c2.2xlarge (8 vCPU, 16GB RAM)	0,1689 €	71,83 €
Paris - d1.xlarge (6 vCPU, 55GB RAM, 3*1.8TB)	0,3209 €	123,33 €
Paris - d1.2xlarge (12 vCPU, 110GB RAM, 6*1.8TB)	0,6478 €	234,27 €
Paris - d1.4xlarge (24 vCPU, 220GB RAM, 12*1.8TB)	1,2957 €	472,91 €
Paris - d1.8xlarge (48 vCPU, 440GB RAM, 24*1.8TB)	0,1126 €	945,83 €
Paris - d2.xlarge(4vCPU 32GB 2*1.8TB)	0,2252 €	82,22 €
Paris - d2.2xlarge(8vCPU 64GB 4*1.8TB)	0,4505 €	164,43 €
Paris - d2.4xlarge(16vCPU 128GB 8*1.8TB)	0,9010 €	328,88 €
Paris - d2.8xlarge(32vCPU 256GB 16*1.8TB)	0,0579 €	657,75 €
Paris - cc3.xlarge.4(4vCPU 16GB)	0,2205 €	42,27 €
Paris - cc3.2xlarge.4(8vCPU 32GB)	0,4192 €	160,99 €
Paris - cc3.4xlarge.4(16vCPU 64GB)	0,8384 €	306,01 €
Paris - cc3.8xlarge.4(32vCPU 128GB)	- €	612,03 €

Billed at the hour granularity [4]

RDS - Automatized the provisioning of Relational Database Service MySQL (ECS excluded) [22]		
Product	€ / Hour on top of ECS Linux prices	€ / Month on top of ECS Linux prices
Paris - t2.small (1 vCPU, 2GB RAM)	0,0147 €	€10,76
Paris - m1.large (2 vCPU, 16GB RAM)	0,1083 €	€92,50
Paris - m1.xlarge (4 vCPU, 32GB RAM)	0,2057 €	€175,69
Paris - m1.2xlarge (8 vCPU, 64GB RAM)	0,3909 €	€333,87
Paris - s1.medium (1vCU, 4GB RAM)	0,0321 €	€27,42
Paris - s1.large (2 vCPU, 8GB RAM)	0,0642 €	€54,83
Paris - s1.xlarge (4 vCPU, 16GB RAM)	0,1220 €	€104,20
Paris - s1.2xlarge (8 vCPU, 32GB RAM)	0,2318 €	€197,98
Paris - s1.4xlarge (16 vCPU, 64GB RAM)	0,4407 €	€376,40
Paris - s3.medium.4 (1vCPU, 4GB RAM)	0,0321 €	€27,42
Paris - s3.large.4 (2vCPU, 8GB RAM)	0,0642 €	€54,83
Paris - s3.xlarge.4 (4vCPU, 16GB RAM)	0,1220 €	€104,20
Paris - s3.2xlarge.4 (8vCPU, 32GB RAM)	0,2318 €	€197,98
Paris - s3.4xlarge.4 (16vCPU, 64GB RAM)	0,4407 €	€376,40
Paris - s3.large.2 (2vCPU, 4GB RAM)	0,0642 €	€54,83
Paris - s3.xlarge.2 (4vCPU, 8GB RAM)	0,1220 €	€104,20
Paris - s3.2xlarge.2 (8vCPU, 16GB RAM)	0,2318 €	€197,98
Paris - s3.4xlarge.2 (16vCPU, 32GB RAM)	0,4407 €	€376,40
Paris - c2.large (2 vCPU, 4GB RAM)	0,1083 €	€92,50
Paris - c2.xlarge (4 vCPU, 8GB RAM)	0,2057 €	€175,69
Paris - c2.2xlarge (8 vCPU, 16GB RAM)	0,3909 €	€333,87
Paris - cc3.8xlarge.4(32vCPU, 128GB RAM)	0,8814 €	€752,80
Paris - cc3.19xlarge.4(76vCPU, 304GB RAM)	2,0933 €	€1 787,88
Paris - c3.8xlarge.2(32vCPU, 64GB RAM)	0,8814 €	€752,80
Paris - c3.15xlarge.2 (60 vCPU, 128GB RAM)	1,6526 €	€1 411,48

Billed at the hour granularity [4]

RDS - Automatized the provisioning of Relational Database Service Microsoft SQL Server Standard (ECS excluded) [22] [23]		
Product	€ / Hour on top of ECS Linux prices	€ / Month on top of ECS Linux prices
Paris - m1.xlarge (4 vCPU, 32GB RAM)	0,8811 €	643,35 €
Paris - m1.2xlarge (8 vCPU, 64GB RAM)	1,7385 €	1 269,20 €
Paris - s1.xlarge (4 vCPU, 16GB RAM)	0,7832 €	571,86 €
Paris - s1.2xlarge (8 vCPU, 32GB RAM)	1,5524 €	1 133,31 €
Paris - s1.4xlarge (16 vCPU, 64GB RAM)	3,1047 €	2 266,63 €
Paris - c2.xlarge (4 vCPU, 8GB RAM)	0,8811 €	643,35 €
Paris - s3.xlarge.4 (4 vCPU, 16GB RAM)	0,7834 €	571,90 €
Paris - s3.2xlarge.4 (8 vCPU, 32GB RAM)	1,5526 €	1 133,39 €
Paris - s3.4xlarge.4 (16 vCPU, 64GB RAM)	3,0784 €	2 247,22 €
Paris - s3.xlarge.2 (4 vCPU, 8GB RAM)	0,7834 €	571,90 €
Paris - s3.2xlarge.2 (8 vCPU, 16GB RAM)	1,5526 €	1 133,39 €
Paris - s3.4xlarge.2 (16 vCPU, 32GB RAM)	3,0784 €	2 247,22 €
Paris - cc3.8xlarge.4(32vCPU, 128GB RAM)	6,1568 €	4 494,44 €
Paris - cc3.19xlarge.4(76vCPU, 304GB RAM)	14,6223 €	10 674,28 €
Paris - c3.8xlarge.2(32vCPU, 64GB RAM)	6,1568 €	4 494,44 €
Paris - c3.15xlarge.2(60vCPU, 128GB RAM)	11,7199 €	8 555,52 €

Billed at the hour granularity [4]

**RDS - Automated the provisioning of Relational Database Service PostgreSQL (ECS excluded)**  
[22] [23]

Product	€ / Hour on top of ECS Linux prices	€ / Month on top of ECS Linux prices
Paris - s3.medium.4 (1vCPU, 4GB RAM)	0,0394 €	28,79 €
Paris - s3.large.4 (2vCPU, 8GB RAM)	0,0789 €	57,57 €
Paris - s3.xlarge.4 (4vCPU, 16GB RAM)	0,1499 €	109,41 €
Paris - s3.2xlarge.4 (8vCPU, 32GB RAM)	0,2848 €	207,88 €
Paris - s3.4xlarge.4 (16vCPU, 64GB RAM)	0,5414 €	395,22 €
Paris - s3.large.2 (2vCPU, 4GB RAM)	0,0789 €	57,57 €
Paris - s3.xlarge.2 (4vCPU, 8GB RAM)	0,1499 €	109,41 €
Paris - s3.2xlarge.2 (8vCPU, 16GB RAM)	0,2848 €	207,88 €
Paris - s3.4xlarge.2 (16vCPU, 32GB RAM)	0,5414 €	395,22 €
Paris - cc3.8xlarge.4(32vCPU, 128GB RAM)	1,0828 €	790,44 €
Paris - cc3.19xlarge.4(76vCPU, 304GB RAM)	2,5717 €	1 877,28 €
Paris - c3.8xlarge.2(32vCPU, 64GB RAM)	1,0828 €	790,44 €
Paris - c3.15xlarge.2(60vCPU, 128GB RAM)	2,0302 €	1 482,06 €

Billed at the hour granularity [4]

Licences Microsoft		
Label	Unit	€
Office Professional Plus	Physical user / Month	19,56 €
Office Standard	Physical user / Month	14,34 €
SAL RDS	Physical user / Month	6,44 €

Workspace   Virtual Desktop Infrastructure (VDI) to provide personal computers (PCs) on the			Billed at the hour granularity, OS price included		On-Demand		
Product	vCPU	RAM (GB)	Number of vGPUs	GPU Type	GPU RAM	Fixed price €/Month (1)	Price €/Hour
Paris - workspace.c2.large.win	2	4	-	-	-	8,19 €	0,2925 €
Paris - workspace.c2.xlarge.win	4	8	-	-	-	8,19 €	0,6201 €
Paris - workspace.c2.2xlarge.win	8	16	-	-	-	8,19 €	1,2402 €
Paris - workspace.s1.medium.win	1	4	-	-	-	8,19 €	0,2457 €
Paris - workspace.s1.large.win	2	8	-	-	-	8,19 €	0,5733 €
Paris - workspace.g1.xlarge.win	4	8	1	M60-1Q	1 GB	22,23 €	0,4563 €
Paris - workspace.g1.2xlarge.win	8	16	1	M60-1Q	1 GB	22,23 €	0,9126 €
Paris - workspace.g1.4xlarge.win	16	32	1	M60-1Q	4 GB	22,23 €	1,8252 €

DCS - Distributed Cache Service   An online, distributed, in-memory cache service based on Redis [15] [25]			Single nodes	Master/slave nodes
Instance name	vCPU	RAM (GB)	Price per hour	Price per hour
cache.m1.medium	1	2	0,04 €	0,08 €
cache.m1.large	1	4	0,09 €	0,16 €
cache.m1.xlarge	2	8	0,17 €	0,32 €
cache.m2.small	2	16	0,31 €	0,59 €
cache.m2.medium	4	32	0,62 €	1,17 €
cache.m2.large	8	64	1,24 €	2,35 €

DIS - Data Ingestion Service   Addresses the challenge of transmitting data (such as logs,		
Product	Unit	€/Hour
DIS - Partition Time	Partition / Hour	0,0173 €
DIS - PUT Payload Units, per million units	Million of PUT / Month	0,0167 €
DIS - Storage Retention	GB / Month	0,0240 €

DPS - Data Pipeline Service   Enables you to easily automate the movement and		
Product	Unit	€/Hour
DPS - Activities executed 0 times	Activity / Month	0,0936 €
DPS - Activities executed from 1 to 30 times	Activity / Month	0,5733 €
DPS - Activities executed more than 30 times per month	Activity / Month	0,9594 €

DWS - Data Warehouse Service   An online data processing database to help you mine and		
Product	Unit	€/Hour
dws.d1.xlarge	Hour	1,4040 €
dws.m1.xlarge.ultrahigh	Hour	0,4563 €
DWS - storage	GB / Month	0,2340 €

MLS - Machine Learning Service   An analysis platform service that helps you record patterns		
Product	Unit	€/Hour
MLS service	MLS Service / Hour	0,9454 €



## SUPPORT

Support type   Benefit from support according to your uses	Price (€) [28]
Basic	0%
Standard	7,5% of the bill before discount excluding setup fees with a minimum of 69€/month
Business	10% of the bill before discount excluding setup fees with a minimum of 199€/month
Premium	12,5% of the bill before discount excluding setup fees with a minimum of 899€/month

### Note

Note #0 : all the prices are VAT excluded

Note #1 : The monthly calculation for VM is based on a minimum use of 650h in the month

Note #2 : Is charged the lifetime of the instance over the duration of its existence.

Note #2bis: The monthly calculation for licences is based on 730h in the month

Note #3 : Instances with windows server 2008, 2012 OS. Microsoft does not allow "Bring Your Own License" for windows server licences. Users can use these images provided by Orange Business Services. The

Note #4 : The prices indicated are related to the per hour licences to be added to the related linux based instances prices

Note #5 : ECS can be reserved for 1, 2 or 3 years with a reduction between 40 and 60%. Contact us for more informations

Note #6: Calculated on an hourly basis in GB.h. Billing is calculated at the granularity of the reserved block storage.

Note #7 : the Dedicated Cloud and Dedicated Storage Service solutions natively include the triplication of data

Note #8 : Dedicated Cloud and Dedicated Storage Service minimum commitment is 12 month.

Note #9 : In self-service, during the protection phase, the following services are billable : the protected volume (equal to the production volume), data transfert and protection of VM. During the recovery

Note #10 : You can start Baremetal servers or Dedicated Cloud in a few minutes via the console to the limit of the available resources. In case your project require more resources, a leadtime of 4 months would

Note #11 : For the first month of usage, the services will be billing in pro-rata from the day the service is activated to the end of the month

Note #12 : minimum storage duration is 30 days for warm storage and 90 days for cold storage

Note #13:

- Expedited: expedited retrievals allow you to quickly access your data when occasional urgent requests for a subset of archives are required. Data accessed using expedited retrievals is typically made available within 1 minute to 5 minutes.

- Standard: standard retrievals allow you to access any of your archived objects within several hours. Standard retrievals typically complete within 3 hours to 5 hours. This is the default option for retrieval requests if not specified otherwise by users.

- Bulk: bulk retrievals are the lowest-cost retrieval option of OBS, enabling you to retrieve large amounts, even petabytes, of data inexpensively in a day. Bulk retrievals typically complete within 5 hours to 12 hours.

Note #14 : VM protection is billed with a monthly granularity

Note #15 Beta fonctionnalités are not billed during their BETA phase

Note #16: The price mentioned in per Load Balancer

Note#17: Minimum commitment of 3 months. Work unit by direct connection port

Note #18: The Orange Business Services' offer - "Private direct Connect to VPN Galerie" - allows the routing from the client' tenant to its network on VPN Galerie. These prices are for the Flexible Engine part of

Note #19: The setup fee includes the routing of up to 10 subnets to a VPN Client.

Note #20: Changes after the initial settings are invoiced : MPLS setting of a VPN Client or Routing of subnet to a VPN Client (10 modifications maximum in one shot)

Note #21: Prices are presented per slice but pricing is done per request so each request costs = price of a slice/number of requests per slice

Note #22 : HA mode is charged twice the RDS in single mode

Note #23: RDS DBaaS MSOL prices includes MSOL AND Windows server licences prices

Note #24: On demand billing mode or "reserved 1 month" is activated by the user on the instance creation form. Once this billing mode is set, it stays until the instance is deleted.

Note #25 : Pricing is per node-hour consumed, from the time a node is launched until it is terminated. Each partial node-hour consumed will be billed as a full hour.

Note #26 : DIS, DPS, DWS and MLS usage does not generate additional billing on infrastructure (ECS, EVS). The infrastructure cost implied by the use of these services is included into the service cost.

Note #27 : Prices of RDS Microsoft SQL Server Enterprise will be at the prices of RDS Microsoft SQL server standard in beta version

Note #28: discount is not applicable to support prices

Note #29: One DNS is considered as one Hosted Zone. The monthly hosted zone price listed are not prorated for partial month. A hosted zone is charge upon set-up on the 1st day of the each subsequence

Note #30: A query relates to a traffic resolution. Queries are billed in pro rata of the number of DNS queries over the month.