

Safespring Compute

Infrastruktur kan levereras med bekräftade Open Source licenser eller med Windows licenser. Allt pris är angivet i USD, undantag noteras.

Intensiviteterna i % är endast orientering och kan vara olika.

Instanser med central blocklagring

| Produkt ID | vCPU | RAM (GB) | Disk (GB) | Per timme | Per månad | Linux | Windows | Infrastruktur | Licenser |
|---------------------|-------------|-------------|-------------|-----------|-----------|-------------|-------------|---------------|-------------|
| INSTANCE-ik-small | 1 | 2 | 40 | 0,45 \$ | 13,50 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-medium | 2 | 4 | 40 | 0,75 \$ | 22,50 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-large | 4 | 8 | 40 | 1,20 \$ | 36,00 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-2large | 8 | 16 | 40 | 2,25 \$ | 67,50 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-4large | 16 | 32 | 40 | 4,20 \$ | 126,00 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-8large | 32 | 64 | 40 | 8,20 \$ | 246,00 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-16large | 64 | 128 | 40 | 16,20 \$ | 486,00 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-32large | 128 | 256 | 40 | 32,20 \$ | 972,00 \$ | Instans | Instans | 0 \$ | 0 \$ |
| Totalt | 0 \$ | 0 \$ | 0 \$ | | | 0 \$ | 0 \$ | 0 \$ | 0 \$ |

Instanser med lokal lagring (NVMe-disk)

| Produkt ID | vCPU | RAM (GB) | Disk (GB) | Per timme | Per månad | Linux | Windows | Infrastruktur | Licenser |
|----------------------------|-------------|-------------|-------------|-----------|------------|-------------|-------------|---------------|-------------|
| INSTANCE-ik-ls-small | 1 | 2 | 20 | 0,29 \$ | 8,70 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-medium-2d | 2 | 4 | 20 | 0,48 \$ | 14,40 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-large-1d | 4 | 8 | 20 | 0,83 \$ | 24,90 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-large-2d | 8 | 16 | 20 | 1,66 \$ | 49,80 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-2large-1d | 16 | 32 | 20 | 3,32 \$ | 99,60 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-2large-2d | 16 | 32 | 500 | 4,92 \$ | 147,60 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-4large-1d | 32 | 64 | 20 | 6,64 \$ | 199,20 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-4large-2d | 32 | 64 | 500 | 9,96 \$ | 298,80 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-8large-1d | 64 | 128 | 20 | 13,28 \$ | 398,40 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-8large-2d | 64 | 128 | 500 | 20,00 \$ | 600,00 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-16large-1d | 128 | 256 | 20 | 26,56 \$ | 796,80 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-16large-2d | 128 | 256 | 500 | 39,84 \$ | 1195,20 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-32large-1d | 256 | 512 | 20 | 53,12 \$ | 1593,60 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-32large-2d | 256 | 512 | 500 | 79,68 \$ | 2390,40 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-64large-1d | 512 | 1024 | 20 | 106,24 \$ | 3187,20 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-64large-2d | 512 | 1024 | 500 | 159,36 \$ | 4780,80 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-128large-1d | 1024 | 2048 | 20 | 212,48 \$ | 6374,40 \$ | Instans | Instans | 0 \$ | 0 \$ |
| INSTANCE-ik-ls-128large-2d | 1024 | 2048 | 500 | 318,72 \$ | 9561,60 \$ | Instans | Instans | 0 \$ | 0 \$ |
| Totalt | 0 \$ | 0 \$ | 0 \$ | | | 0 \$ | 0 \$ | 0 \$ | 0 \$ |

Extra lagring

| Produkt ID | Beskrivning | Per timme | Per GB/månad | Linux | Windows |
|---------------|----------------------------------|-------------|--------------|-------------|-------------|
| VS-SSD-1year | 100 GB Standard Provisioned IOPS | 0,000000 \$ | 0,00 \$ | 0 \$ | 0 \$ |
| Totalt | | | | 0 \$ | 0 \$ |

Safespring Storage

Objektlagring med standarder i S3. Enkelhet i instans för enkel lagring. TB, se tabellen nedan.

Intensiviteterna i % är endast orientering och kan vara olika.

| Produkt ID | Årspris TB | Per TB/månad | Linux | Windows |
|---------------|--------------|--------------|-------------|-------------|
| CS-storage | 0 - 500 | 180 \$ | 0 \$ | 0 \$ |
| CS-storage | 500 - 1000 | 270 \$ | 0 \$ | 0 \$ |
| CS-storage | 1000 - 5000 | 360 \$ | 0 \$ | 0 \$ |
| CS-storage | 5000 - 10000 | 450 \$ | 0 \$ | 0 \$ |
| CS-storage | 10000 - | 540 \$ | 0 \$ | 0 \$ |
| Totalt | | | 0 \$ | 0 \$ |

Safespring Backup

Cloud backup lösningar för en eller en cloud services baserat en Spectrum Protect. Allt pris är angivet i USD, undantag noteras.

Intensiviteterna i % är endast orientering och kan vara olika.

| Produkt ID | Årspris TB | Per TB/månad | Linux | Windows | Driftkostnad* | PSL |
|------------------|------------|--------------|-------------|-------------|---------------|-------------|
| BAAS-enderless** | 1 TB | 100 \$ | 0 \$ | 0 \$ | 0 \$ | 0 \$ |
| BAAS-email*** | 5 TB | 100 \$ | 0 \$ | 0 \$ | 0 \$ | 0 \$ |
| BAAS-large*** | 5 TB | 100 \$ | 0 \$ | 0 \$ | 0 \$ | 0 \$ |
| Totalt | | | 0 \$ | 0 \$ | 0 \$ | 0 \$ |

* Driftkostnad är en uppskattning som ges i tjänsten. Beror på vilka data och vilka typer av backup som används.

** Driftkostnad är per TB per månad.

*** Driftkostnad är per TB per månad för tjänsten efter deduplikering och komprimering.

**** Driftkostnad är per TB per månad för tjänsten efter deduplikering och komprimering. Det ingår 500GB i den fasta driftkostnaden.

Nätverk och Mjukvara

Allt pris är angivet i USD, undantag noteras.

| Produkt ID | Typ | Beskrivning | Dokumentation per | Per månad |
|----------------|----------|-------------|-------------------|-----------|
| NET-public | VPN | VPN | VPN | 2000 \$ |
| NET-public-1 | VPN | VPN | VPN | 0 \$ |
| NET-egress | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-1 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-2 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-3 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-4 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-5 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-6 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-7 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-8 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-9 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-10 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-11 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-12 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-13 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-14 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-15 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-16 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-17 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-18 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-19 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-20 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-21 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-22 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-23 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-24 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-25 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-26 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-27 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-28 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-29 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-30 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-31 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-32 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-33 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-34 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-35 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-36 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-37 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-38 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-39 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-40 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-41 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-42 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-43 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-44 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-45 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-46 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-47 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-48 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-49 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-50 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-51 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-52 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-53 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-54 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-55 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-56 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-57 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-58 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-59 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-60 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-61 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-62 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-63 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-64 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-65 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-66 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-67 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-68 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-69 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-70 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-71 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-72 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-73 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-74 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-75 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-76 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-77 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-78 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-79 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-80 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-81 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-82 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-83 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-84 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-85 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-86 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-87 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-88 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-89 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-90 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-91 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-92 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-93 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-94 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-95 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-96 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-97 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-98 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-99 | Outbound | Outbound | Outbound | 0 \$ |
| NET-egress-100 | Outbound | Outbound | Outbound | 0 \$ |

Mjukvara och licenser

| Produkt ID | Beskrivning | Dokumentation per | Per månad |
|----------------|-----------------------|-------------------|-----------|
| SW-vmware-2016 | VMware vSphere 6.5 | VMware | 7500 \$ |
| SW-vmware-2017 | VMware vSphere 7.0 | VMware | 7500 \$ |
| SW-vmware-2018 | VMware vSphere 8.0 | VMware | 7500 \$ |
| SW-vmware-2019 | VMware vSphere 8.5 | VMware | 7500 \$ |
| SW-vmware-2020 | VMware vSphere 8.0U1 | VMware | 7500 \$ |
| SW-vmware-2021 | VMware vSphere 8.0U2 | VMware | 7500 \$ |
| SW-vmware-2022 | VMware vSphere 8.0U3 | VMware | 7500 \$ |
| SW-vmware-2023 | VMware vSphere 8.0U4 | VMware | 7500 \$ |
| SW-vmware-2024 | VMware vSphere 8.0U5 | VMware | 7500 \$ |
| SW-vmware-2025 | VMware vSphere 8.0U6 | VMware | 7500 \$ |
| SW-vmware-2026 | VMware vSphere 8.0U7 | VMware | 7500 \$ |
| SW-vmware-2027 | VMware vSphere 8.0U8 | VMware | 7500 \$ |
| SW-vmware-2028 | VMware vSphere 8.0U9 | VMware | 7500 \$ |
| SW-vmware-2029 | VMware vSphere 8.0U10 | VMware | 7500 \$ |
| SW-vmware-2030 | VMware vSphere 8.0U11 | VMware | 7500 \$ |
| SW-vmware-2031 | VMware vSphere 8.0U12 | VMware | 7500 \$ |
| SW-vmware-2032 | VMware vSphere 8.0U13 | VMware | 7500 \$ |
| SW-vmware-2033 | VMware vSphere 8.0U14 | VMware | 7500 \$ |
| SW-vmware-2034 | VMware vSphere 8.0U15 | VMware | 7500 \$ |
| SW-vmware-2035 | VMware vSphere 8.0U16 | VMware | 7500 \$ |
| SW-vmware-2036 | VMware vSphere 8.0U17 | VMware | 7500 \$ |
| SW-vmware-2037 | VMware vSphere 8 | | |