

zadara

ZADARA EDGE CLOUD

On-Premises and Hosted

Featuring a growing collection of fully managed, enterprise-grade cloud services. Whether onsite or offsite, unburden yourself from unnecessary IT operations and avoid over-spending on infrastructure procurements. Provision on-demand compute, networking and storage services with simple and transparent 'pay-as-you-go' OpEx pricing.

FULLY MANAGED CLOUD SERVICES - DESIGNED FOR THE MODERN ENTERPRISE

Zadara Edge Cloud utilizes a powerful, enterprise-grade full-stack software defined infrastructure to deliver services that are flexible, reliable and scalable—complete with 24/7/365 support and best-in-class SLA guarantees. Zadara supports sovereign multi-cloud environments, allowing customer workloads to be moved to and from Zadara securely without vendor lock-in or long-term commitments. Zadara serves over 500 cloud customers and is powered by a global network of technology and service provider partners.

ZADARA EDGE CLOUD SERVICES

zCOMPUTE

- Hybrid and multi-cloud options to leverage existing environments
- Auto-scaling to adjust resources to meet evolving requirements
- Commitment to match/beat AWS pricing
- Optimized for GPU workloads

zSTORAGE

- Unified enterprise block, file and object storage versatility to run any workload
- Block volumes use iSCSI and Fibre Channel; Also AWS EBS compatible
- File Share provides scalable NAS file shares via NFS or SMB/CIFS protocols
- Object Storage delivers infinitely scalable, private or public instances via AWS S3/Swift APIs

zNETWORKING

- Zadara Edge Cloud does not charge ingress or egress fees.
- Load balancers & traffic managers for network efficiency
- Security groups filtering provides the ultimate control over inbound/outbound traffic

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THE ZADARA ADVANTAGE

SIMPLE & TRANSPARENT PRICING

Zadara's pay-as-you-go consumption-based model keeps it simple.

NO HIDDEN FEES

Large cloud providers today levy exorbitant charges for data transit between compute and storage, for data transit into and out of cloud domains, and for the utilization of load balancers and DNS. Zadara Edge Cloud does not charge ingress and egress fees on any of its edge cloud services.

100% OPEX

No CapEx investment, and No long-term contracts required. Scale-up, down, or turn Zadara services off at any time. Pay only for what you use.

zCOMPUTE ENVIRONMENTS

zCompute brings x86 compatible and GPU processing to anywhere you need it. Whether it's your on-premises edge datacenter, colocation or any one of our 500+ Federated Edge locations you can build and deploy consistent hybrid applications. Use Zadara to consolidate on-premises applications with cloud-connected hyperconverged infrastructure to get the best in price performance.

MULTI-CLOUD/MULTI-VM PORTABILITY

Zadara enables multi-cloud capabilities with easy migration options. Leverage Kubernetes to manage and deploy workloads across edge clouds or migrate your virtual machines into zCompute's environment. Use existing batch-oriented tools for migrating virtual machines from major platforms like AWS, VMware, and Microsoft Hyper-V/Azure. Zadara also provides a comprehensive library of API's for provisioning and managing multi-cloud resources with AWS-compatible syntax and features, as well as code libraries leveraging orchestration tools such as Terraform.

Global Presence

500+ clouds
deployed
worldwide

No cloud
egress fees

"Using Zadara were able to quickly deploy a world-class product offering to address real customer demand, without large startup capital expenses..."

Damian McCann

ENHANCED DATA SECURITY

Zadara provides an isolated multi-tenant platform with comprehensive user-defined permission sets and security policies. Zadara also integrates seamlessly with multi-tenant authorization controls like LDAP and Active Directory and provides a DNS service for private networks.

AUTOMATIC SCALING

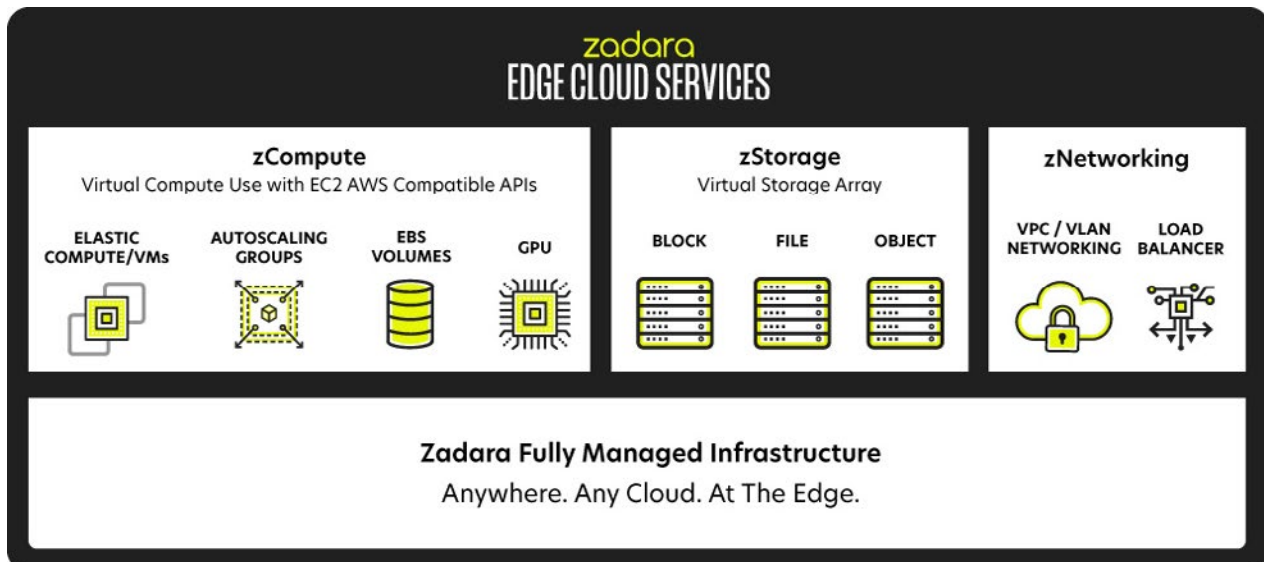
OPTIMAL BALANCE FOR PRICE AND PERFORMANCE

Zadara Edge Cloud's native monitoring service measures the utilization of CPU, memory, and networking resources to automatically scale compute resources thereby ensuring high availability, performance, and efficiency. Zadara's scale-out architecture for cloud-native applications allows for the provisioning of load balancers for fault tolerance and application scalability on-demand.

Zadara's native active resource rebalancing allows the cluster to redistribute loads across nodes to ensure optimal price and performance.

GLOBAL REACH

With over 500 cloud locations Zadara Edge Cloud services can be deployed in core data centers and geographically distributed edge locations.





AWARD-WINNING zSTORAGE SERVICES

zStorage is a unified storage system (offering file, block and object) with the versatility to run any workload. Enterprise storage features include provisioning, snapshots, mirrors, deduplication and compression, online volume migration and object storage with object-lock immutability. zStorage can be installed on-premises or at edge locations, and managed centrally to create a unified, 100%-OpEx solution for any primary or secondary storage environment.

- Any data type or protocol—Block (iSCSI), File (NFS and SMB),
- Object (S3 and Swift)
- Available anywhere—On-premises, in private colocations or at edge locations
- Multi-tenant efficiency—Total resource isolation per tenant.
- Fully managed—24/7/365 Services and support

BROADENING OUR PORTFOLIO THROUGH ALLIANCES

Zadara elevates the edge cloud experience through strategic alliances with industry-leading partners. With an extensive catalog of top-tier software and solution providers, Zadara empowers customers with more solution options, unmatched flexibility and continuous innovation.

Learn how Zadara can transform your infrastructure

7x
MORE
GEOGRAPHICAL
AVAILABILITY

With over 500 clouds in over 24 Countries and over 250 participating partners, Zadara has the best global reach of any leading hyperscaler.

99.999%

zSTORAGE SLA

All of our SLAs are posted publicly and contractually commits to far more than most cloud service providers.

99.5%

zCOMPUTE SLA

For more than a decade, the reliability of Zadara cloud services far exceeds not only our contractual commitments but also the SLAs of our competitors.

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Zadara managed cloud services.
Deploy with speed. Deliver at scale.

Contact us at:

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