LIVEWIRE CLOUD

Platform As a Service

Turnkey Application Platform for Easy Cloud Management and DevOps Automation

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product ↘
overview

Revolutionize Cloud Management with Our Turnkey Platform As A Service
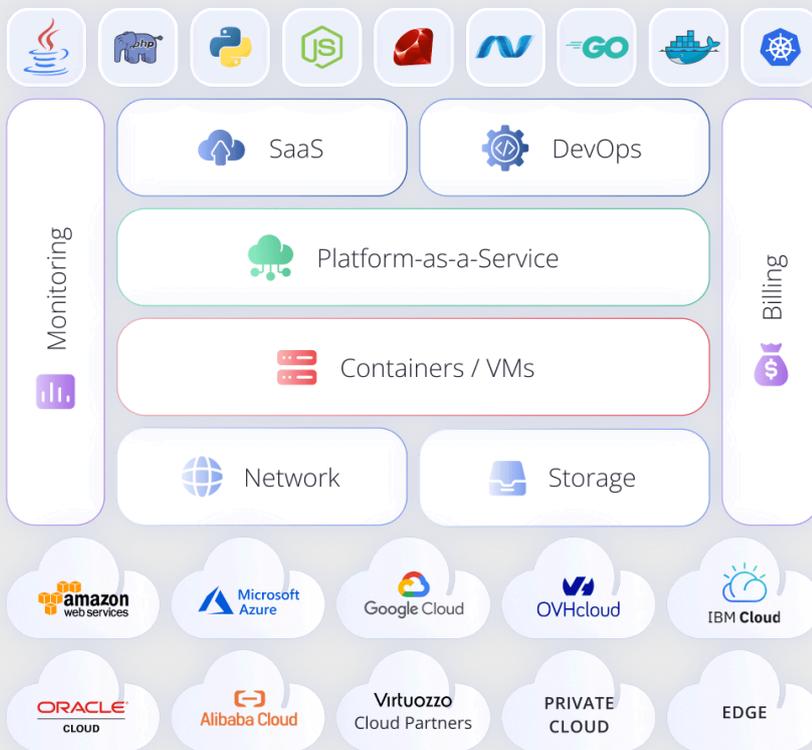
Designed for Managed Service Providers (MSPs), Independent Software Vendors (ISVs), System Integrators, and Value-Added Resellers (VARs), our platform is your go-to solution for high-performance, elastic PaaS. Simplify cloud hosting, speed up development, and reduce infrastructure costs while improving uptime and security.
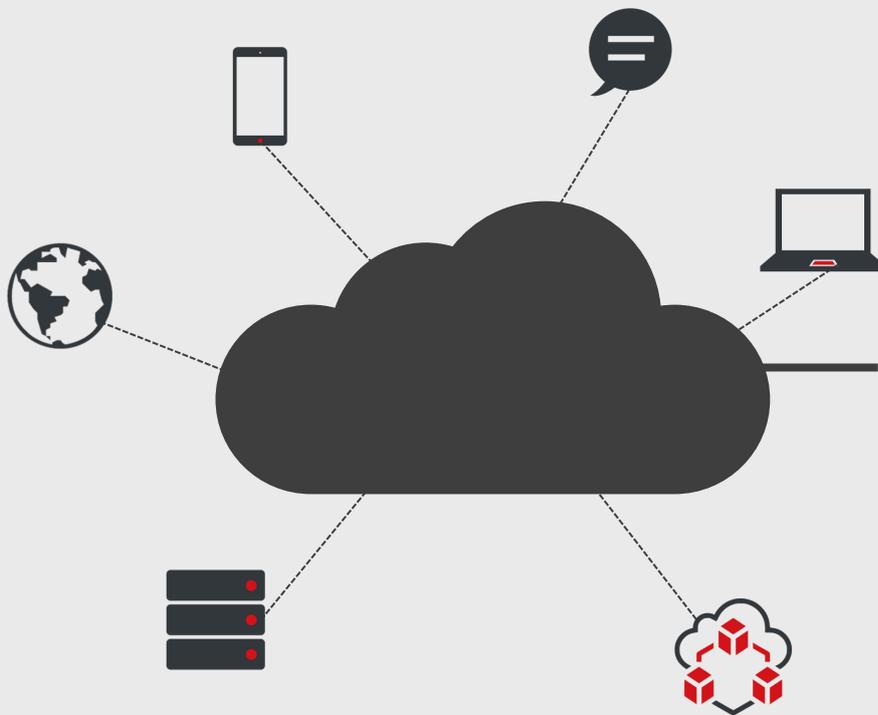
product ↘
overview

Revolutionize Cloud Management with Our Turnkey Platform As A Service

Designed for Managed Service Providers (MSPs), Independent Software Vendors (ISVs), System Integrators, and Value-Added Resellers (VARs), our platform is your go-to solution for high-performance, elastic PaaS. Simplify cloud hosting, speed up development, and reduce infrastructure costs while improving uptime and security.

key
features

PaaS

PLATFORM AS A SERVICE

| Automation | Management | Compute | Networking | Storage | Multi-cloud |

■ Seamless scaling, automatic updates, code-free deployments, streamlined CI/CD, and easy cloud scripting.

■ Features a flexible, programmable software-defined network with secure virtual private networking, virtual switching, and routing services.

■ Offers unified management with an intuitive UI for developers and admins, flexible access via Open API, CLI, and SSH, and control over resource usage with quotas and access controls.

■ Offers flexible software-defined storage that supports block, file, and object workloads. It also provides a gateway for seamless integration with your preferred backup solutions.

■ Uses Docker and Kubernetes to efficiently run and scale applications with automatic adjustments based on demand. It supports live migration without downtime, intelligent resource placement, high availability, and integrated disaster recovery.

■ Supports multi-region and multi-cloud deployments, allowing you to deploy applications across various clouds and locations. It also facilitates seamless migration of applications between different clouds and regions.

benefits

Multi-Cloud Availability and Interoperability

- Easy Management
- No Vendor Lock-In

Multi-Cloud DevOps

- Time Efficiency
- Cost Savings
- High Availability and Performance

Cost Efficient Resource Usage

- Automatic Scaling
- Containers Density
- Pay-As-You-Use Pricing

Containerized Hosting

- Simplified IT Management
- Modernization
- Cost Efficiency

Rational Use of Developers' Time

- Automated DevOps
- Simplified Infrastructure Management

SaaS Enablement

- Digital Transformation
- Business Focus
- New Product Lines

why choose us ↘

Potential opportunities For MSPs, ISVs, and System Integrators

New Market Opportunities

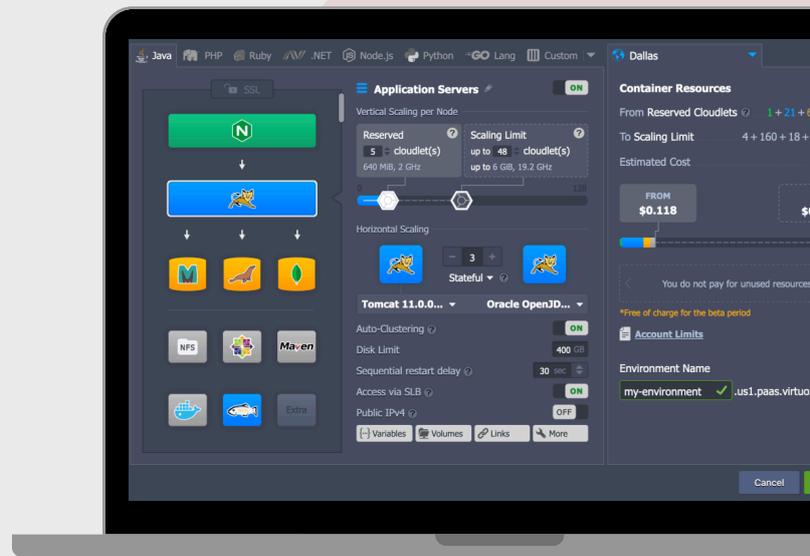Offer cloud hosting to any company relying on DevOps.

Fast, Easy, and Cost-Effective

Simplify DevOps hosting with consumption-based billing for a competitive edge.

Integrated Offering

Sell PaaS alongside your existing products.

use cases for ISVs, MSPs, and system integrators ⬂

01

INDEPENDENT SOFTWARE VENDORS (ISVS)
- Efficient SaaS Deployment
- Automated Updates
- Scalability

02

MANAGED SERVICE PROVIDERS (MSPS)
- Centralized Management
- Multi-Cloud Governance
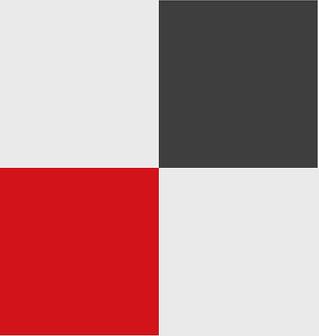- Cost Management

03

SYSTEM INTEGRATORS
- Seamless Integration
- Rapid Prototyping
- Enhanced Security

who needs DevOps application hosting services? ↘

platform as a service

- ISVS
- E-COMMERCE
- DIGITAL AGENCIES
- GAME DEVELOPERS
- EDUCATION

- FINANCE
- IOT
- LOGISTICS
- ENTERTAINMENT
- SYSTEMS INTEGRATORS

technical specifications ↘

1	CISCO/DELL SERVER HARDWARE
2	CISCO NEXUS FABRIC
3	CERTIFIED TIER-3 DATACENTERS
4	CLOUD EXCHANGE AND NETWORK TRANSIT
5	MULTI-TIERED STORAGE
6	ZERO TRUST NETWORK ACCESS
7	MULTI-FACTOR AUTHENTICATION (MFA)
8	EXTERNAL VULNERABILITY SCAN
9	AUTONOMOUS DEEP LEARNING AI PENETRATION TESTING
10	DDOS PROTECTED BANDWIDTH
11	OPTIONAL MANAGED SOC