



**BUYING GUIDE**

# ADC Platform As a Service

SkudoCloud is a SaaS platform for load balancing and advanced security.



# Briefing

**SkudoCloud** is the SaaS version of SKUDONET's advanced load balancing and application security technology — a proven solution trusted by enterprises worldwide.

Built on the same robust core, SkudoCloud delivers this expertise through a fully managed, cloud-native platform.

**Designed for teams that demand performance, security, and simplicity,**

SkudoCloud allows organizations to deploy, scale, and manage their application delivery infrastructure in minutes.

SkudoCloud includes everything — from L4/L7 load balancing and DDoS protection to WAF, anti-botnet defenses, and real-time traffic

visibility — all in a single service that runs entirely in the cloud for mission-critical applications.

There's nothing to install, no infrastructure to maintain, and no complex onboarding. Everything is deployed and operational within minutes, with ongoing updates, monitoring, and incident response handled directly by the engineers who built the platform.

**From flexible rule configuration to effortless traffic management,** SkudoCloud removes the operational barriers typically found in cloud solutions — allowing your teams to focus on growth, not maintenance.

A faint, stylized graphic in the background of the red section. It features a cloud-like shape with three rounded lobes. Inside the cloud, there is a large, upward-pointing arrow. The entire graphic is rendered in a lighter shade of red than the background.

**What SkudoCloud Delivers**

# Instant Deployment with **Unified Control**

**SkudoCloud gives you the power to deploy in minutes** — no hardware setup, no complex configurations, no lengthy onboarding. You can launch your first service, route traffic, and apply rules through an intuitive, centralized dashboard that works seamlessly across cloud environments and regions. It's built for simplicity without sacrificing flexibility.

From the very beginning, you know exactly what you're working with. SkudoCloud includes everything you need to manage application delivery — **there are no hidden modules, no feature tiers, and no surprise costs.**

It's a straightforward approach that gives you complete visibility and control over both your infrastructure and your investment.



# Built-In Security from Day One

**Security isn't something you have to add later or pay extra for — it's built into the core of SkudoCloud.** From the moment you activate a service, you benefit from a fully integrated security stack that includes a **Web Application Firewall (WAF), DDoS protection, bot mitigation, and real-time traffic visibility.** These protections work at the edge, shielding your infrastructure before threats can reach it.

You can define unlimited custom security rules tailored to your applications, traffic patterns, and threat models — with no additional modules or artificial restrictions. Everything is available by default, allowing you to implement

granular protection policies without compromising agility or requiring specialized security teams.



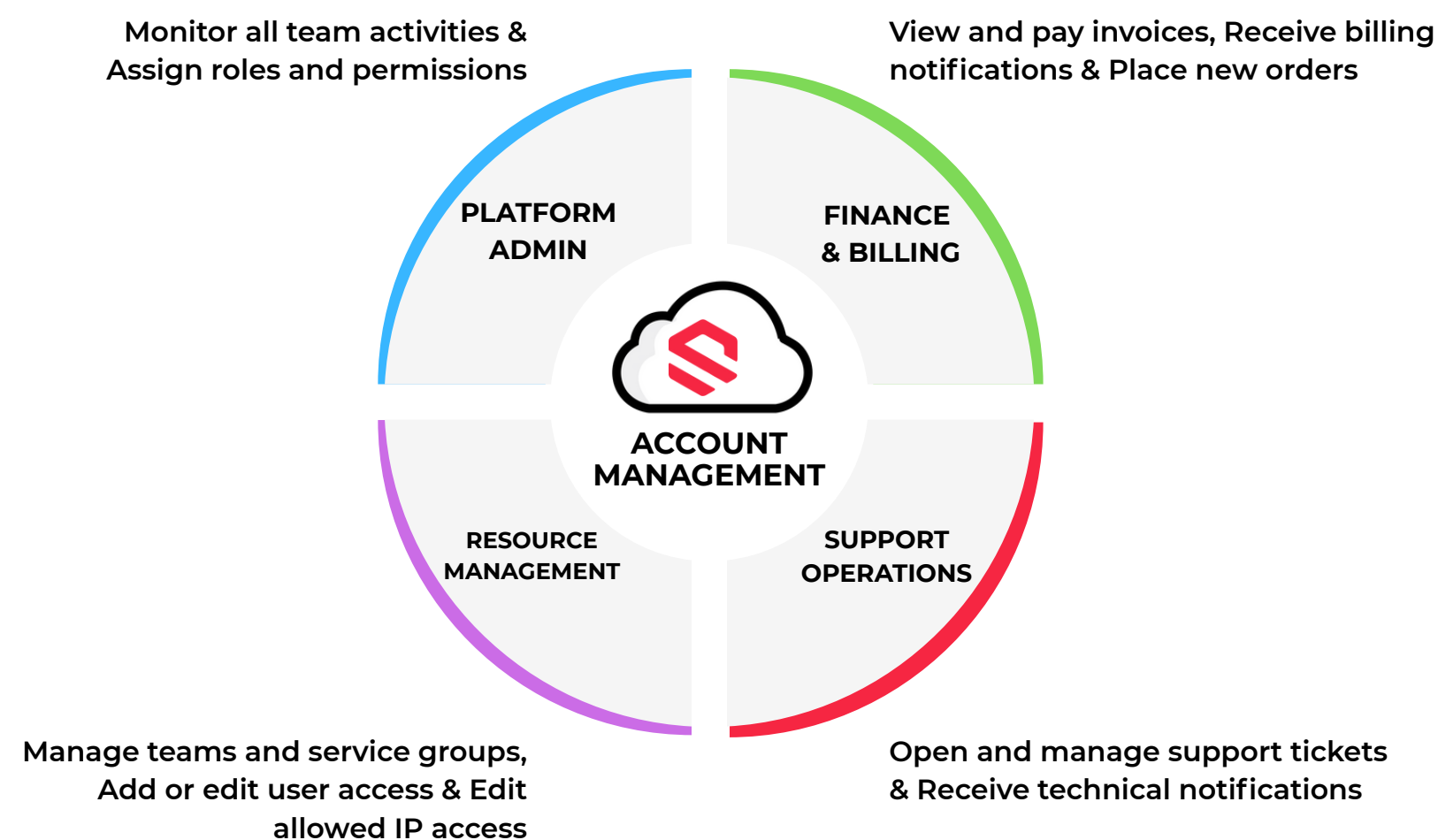


# Role-Based Control

SkudoCloud makes it easy to share responsibilities without compromising control. **Role-based access lets you assign permissions across teams** — whether operational, security-focused, or development — so that each member can act within their scope while you retain overall governance of the platform.

Each environment can have its own security rules, certificates, access policies, and traffic visibility. This enables service providers, ISPs, or companies with multiple technical teams to work in isolated contexts while sharing a unified infrastructure—without losing traceability or security.

Permissions can also be assigned granularly, preventing misconfigurations or unnecessary access. No more relying on manual processes or sharing credentials between teams to maintain secure operations.



# Fully Managed Service

From the moment your instance is deployed, the **SKUDONET technical team ensures the platform remains secure, updated, and fully operational** — without requiring your intervention.

All **security patches, updates, and upgrades are included and applied automatically.** You don't have to plan or monitor anything: our engineers take care of the platform behind the scenes.

Infrastructure maintenance is also fully managed. If anything fails, the recovery and scaling mechanisms are triggered and handled by our team — not by the customer.

And while the platform runs independently, you're never alone. Every SkudoCloud plan includes **direct access to our in-house technical team for support and guidance.** Whether you have a question, need help defining a rule, or want to understand a log entry, you're speaking to the same engineers who develop and maintain the system — not a generic helpdesk or automated chatbot.

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*“Many thanks for the ‘Turbo-Support’ we have from you. SKUDONET extremely cares and worries about providing the best support and fast response time to solve any issue.”*

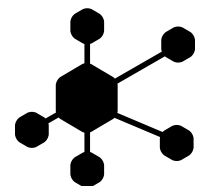
**STEVE P.**

System Engineer, Cloud-Datacenter Company (Switzerland)

The background is split diagonally from the bottom-left to the top-right. The upper-left portion is white, and the lower-right portion is a solid dark red. Faint, semi-transparent gear patterns are visible in the red section, with one gear centered near the top-right and another near the bottom-left.

# **Key Technical Features**





**Layer 4 and Layer 7  
Load Balancing**



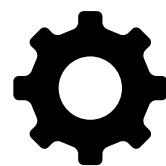
**SSL Offloading and  
End-to-End TLS**



**Automatic Certificate  
Management**



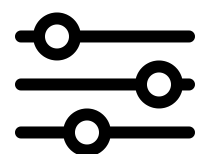
**Real-Time Monitoring  
and Metrics**



**Health Checks and  
Auto-Failover**



**Web Application  
Firewall (WAF)**



**Rate Limiting and  
Traffic Shaping**



**Custom Security  
Rules Engine**



**Role-Based Access  
Control (RBAC)**

# SkudoCloud Pricing Plans

## Basic Plan

25€/month

### Features

Memory **512 MB**

vCPU **1 vCPU**

Storage **10 GB**

Our traffic **0.5 TB**

Snapshots **0**

Max farms **1**

Intrusion Prevention  
and Detection System **NO**

## Primary Plan

45€/month

### Features

Memory **2 GB**

vCPU **1 vCPU**

Storage **70 GB**

Our traffic **2 TB**

Snapshots **1**

Max farms **2**

Intrusion Prevention  
and Detection System **YES**

## Intermediate Plan

95€/month

### Features

Memory **8 GB**

vCPU **4 vCPU**

Storage **160 GB**

Our traffic **5 TB**

Snapshots **2**

Max farms **4**

Intrusion Prevention  
and Detection System **YES**

## Intermediate Plan

195€/month

### Features

Memory **16 MB**

vCPU **4 vCPU**

Storage **320 GB**

Our traffic **8 TB**

Snapshots **6**

Max farms **6**

Intrusion Prevention  
and Detection System **YES**

## Advanced Plan

250€/month

### Features

Memory **16 GB**

vCPU **8 vCPU**

Storage **480 GB**

Our traffic **9 TB**

Snapshots **8**

Max farms **8**

Intrusion Prevention  
and Detection System **YES**

# Getting Started with SkudoCloud



# Create Your **Account**

Start using SkudoCloud in minutes. Sign up, deploy your ADC in the cloud, and access the platform with all advanced features — no technical setup or infrastructure needed on your side.

Simply choose the subscription plan that best fits your needs and gain instant access to all capabilities — ready to deliver high availability, security, and efficient traffic management.

⚙️ No setup delays. No extra modules. Just log in, deploy, and start optimizing your traffic.

**1. Sign up to the platform**

**2. Activate Your Plan**

**3. Deploy and start**



# Ready to Experience SkudoCloud?

SkudoCloud is ready when you are. Start optimizing your traffic in minutes, enhancing protection, and keeping your applications highly available. The next move is yours.

**Create Account**



# Thank You

CONTACT US

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