



VyOS
Networks

VYOS NETWORKING PLATFORM

Build your success with us!

Introducing the VyOS Networking Platform

VyOS Networking Platform is designed for organizations that want to integrate a proven, open-source networking stack into their own solutions—under their control, at their pace, and with their branding. Whether you build hardware, deliver software, or operate complex services, this program offers the technical foundation and business model flexibility to support your goals.

What Problems Do We Solve?

The VyOS Networking Platform is a reliable foundation for your software and business development. If you're facing any of the following needs, we have the solution:

- Need an OS for your white-label router hardware?
- Looking for a robust base system to integrate your own networking software?
- Want to deliver a complex service solution and need a powerful tool to manage the networking components?
- Aiming to offer your customers a branded operating system for advanced networking tasks handling?

The VyOS Networking Platform is built for exactly these cases.

Who Is This For?

This offering is finely tuned to meet the needs of:

- Networking hardware vendors
- Networking software developers
- Providers of complex solutions that include networking features

How Does VyOS Meet Your Needs?

Key difference: Unlike other VyOS subscriptions, the VyOS Networking Platform is designed specifically to allow redistribution of your final solution to your customers.

This platform unlocks the full potential of VyOS in entirely new use cases. With it, you can:

- Preinstall the networking OS on your devices before distribution, turning them into powerful routing, firewall, and VPN appliances
- Brand your own OS to align with your company's design and marketing strategies
- Embed VyOS into your service or multi-software solution to manage all networking functions
- Integrate your software directly into VyOS, leveraging its advanced network capabilities without building a full network stack from scratch



VyOS at a Glance

VyOS is a Linux-based network operating system that powers the VyOS Networking Platform. It brings together essential networking services into a single, robust system that integrates cleanly into your product, enables managed services, or standardizes networking across diverse environments.

The system combines advanced routing (including dynamic protocols like BGP and OSPF), stateful firewalling, VPN, NAT, QoS, and high-availability capabilities. These services run within an image-based architecture that supports multi-version boot and simplified rollback. Your own software can be co-located directly as a part of the OS or using containerized applications - cleanly isolated, but close to the data path for efficient operation.

VyOS is built for control and transparency. The structured, CLI-driven configuration model allows engineers to make changes in a candidate workspace, view diffs, and commit with confidence. Every change is auditable and repeatable, supporting infrastructure-as-code workflows and operational discipline.

Automation and integration are built in. An API, plus native support for tools like Ansible, enables seamless orchestration from CI/CD systems and service frameworks. Predictable results and idempotent behavior make it easy to integrate VyOS into larger platforms without writing fragile glue code.

VyOS runs consistently across bare metal, on-premise hypervisors, and public clouds. You can build custom images tailored to your needs, complete with packages, branding, and bootstrap configuration. Observability is straightforward, with logging and telemetry support. It's your platform - adaptable, testable, and ready for production.

Long-Term Support

The VyOS Networking Platform is based on Long-Term Support (LTS) releases - curated builds engineered for reliability and continuity. These releases are supported and receive security updates, critical fixes, and compatible enhancements that preserve operational consistency.

LTS releases offer a controlled environment for production use. Interfaces evolve conservatively, system behavior is predictable, and upgrades can be planned with confidence. Detailed release notes, automatic migrations, and a stable cadence simplify testing, validation, and compliance.

With LTS, you can build solutions that last - backed by vendor-maintained updates and a known lifecycle that supports long-term planning, even in complex or regulated environments.



VyOS Networking Platform Tiers

Whether you want minimal overhead or a bit of expert help, the VyOS Networking Platform has a tier to match your goals. Both options prioritize clarity, control, and efficient use of resources.

Builder Tier

Keep full control and stay self-managed. Builder gives you ongoing access to updated source code and redistribution rights while your team handles builds, maintenance, and deployments. Silent use is supported—ship fully branded devices or services without public disclosure.

Integrator Tier

Stay in control and add expert assistance. Integrator is for teams that manage their own builds but benefit from direct guidance and time-boxed collaboration. It includes real-time channels with engineers for quick questions, scheduled consultation hours, integration support, CI/CD setup assistance, and an engineering account manager for alignment and responsiveness. Custom development and platform adaptation are out of scope for this plan and can be ordered via Professional Development

Your Role in the Partnership

VyOS offers exclusive engineering expertise—you provide the necessary resources, such as proprietary software, licenses, and certifications. Our team will ensure seamless integration, maintenance, and ongoing support without requiring you to manage VyOS internally.

- You provide any proprietary SDKs, third-party tools, or licenses required for your integration or solution.
- You handle organizational and legal aspects, including obtaining certifications or meeting regulatory requirements if applicable.
- You manage your own marketing, sales, and customer communications, as these fall outside the technical scope of the VyOS Networking Platform.

In short, we handle the technical execution; you retain control over strategic, legal, and operational decisions.



Tier Comparison Matrix

The following matrix summarizes the key features included in the VyOS Networking Platform tiers:

Benefits	Builder	Integrator
Access to Generic Long-Term Support (LTS) Images	✓	✓
Source Code, APT Repo & Documentation Access	✓	✓
Access to pre-release versions	✓	✓
Listing on VyOS Website with Partnership Badge	✓	✓
Limited brand usage	✓	✓
Silent use (no public disclosure)	✓	✓
Support Tickets for VyOS Core Features (annual)	✓ 5	✓ 25
Debugging/Consulting/Training Meeting Hours with Engineers (annual)	×	✓ 12
Real-time engineer chat (Slack/Teams)	×	✓
Guidance for Partner-Developed Features integration	×	✓
CI/CD integration support	×	✓
Engineering account manager	×	✓
Base Fee	\$40,000/year	\$120,000/year



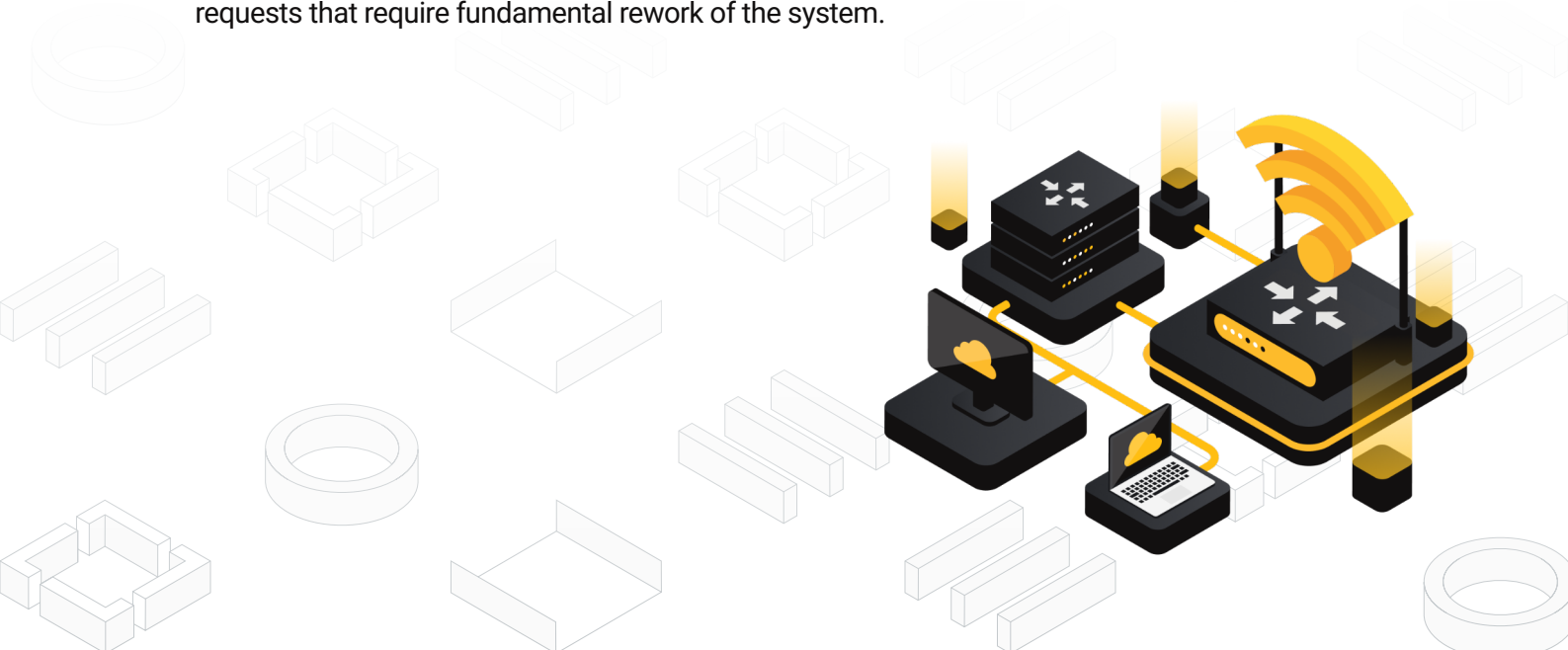
Additional Clarifications:

- **Silent use (no public disclosure):** Redistribution without public reference to VyOS is allowed. Open-source license obligations remain - VyOS still needs to be listed in open-source notices.
- **Support tickets for core OS features:** Includes best-effort response time for platform usage, troubleshooting, and configuration issues.
- **Real-time engineer chat (Slack/Teams):** Best-effort availability for quick questions and discussions.
- **Integration support & guidance:** Limited to 10 hours of engineer time during the initial integration phase.
- **CI/CD integration support:** Limited to 10 hours of system administrator time during the initial integration phase.

What This Program Does Not Cover

To keep the offer clear and predictable, the program sets firm boundaries:

- ✗ We support **you** (the partner), not your end users. We don't engage directly with your customers.
- ✗ The offer is **software-only**. Legal, regulatory, or certification matters remain your responsibility.
- ✗ No **exclusive rights** are granted (usage, distribution, or integration).
- ✗ Plans **do not include** deep customization, new platform adaptation/validation, turnkey deliverables, or support for partner-developed features. Order these via Professional Development if needed.
- ✗ We don't guarantee performance, quality, or support of your final product; our responsibility is the platform itself.
- ✗ Technical feasibility applies: we cannot adapt to incompatible architectures, insufficient resources, or requests that require fundamental rework of the system.



Need More?

Ordered Separately

The **Professional Development Service** is an independent offering outside the VyOS Networking Platform tiers. It's available to all partners and can be used to expand your capabilities—whether you're in the Builder tier or even Strategic.

Use it to address one-time needs, resolve unique challenges, or bring in extra engineering power without changing your existing plan. Our team is ready to support you with targeted, on-demand collaboration.

What We Can Help You With

- Develop new features or customize existing ones—whether it's extending the CLI, adding APIs, building automations, or fixing networking protocol behavior.
- Review your integration architecture or codebase to ensure it makes the most of VyOS capabilities.
- Create proof-of-concepts and prototypes to validate technical ideas before committing to full development.
- Optimize performance and security in specific deployments or platforms, ensuring clean interaction with VyOS core components.
- Provide detailed technical guidance and recommendations tailored to your environment and objectives.

Pricing

The Professional Development Service is offered at **\$275/hour**, with a minimum order of **8 hours**.

Contact us with your ideas and questions, and we'll prepare a tailored proposal to meet your needs.



Leverage the VyOS Brand

VyOS is a trusted name in the open-source networking world—and as a VyOS Networking Platform partner, you can use that recognition to strengthen your own product positioning.

Reach Your Customers with VyOS

- Showcase your solution on the VyOS website through our partner directory, where industry professionals actively search for trusted network-enabled products.
- Participate in joint marketing opportunities such as webinars, success stories, press releases, and whitepapers that highlight how your solution delivers value.
- Extend your visibility through VyOS newsletters, social media, and curated email campaigns to connect with a broader audience.

Use the VyOS Badge

As a Networking Platform partner, you're eligible to display the official VyOS Partner Badge—a mark that signals technical credibility and professional collaboration.



Displaying the badge tells your customers that:

- Your product builds on a proven, open-source networking platform trusted by professionals worldwide.
- You follow a supported and validated integration path, working within best practices defined by VyOS engineers.
- Your solution aligns with VyOS's standards for compatibility, deployment, and responsible usage.

This visual mark not only sets your solution apart—it adds trust and transparency for your end users by showing that it's built around a reliable foundation.

Let your customers know: your solution is **Powered by VyOS**.

Responsible Branding

While the badge builds trust and visibility, it must be used in a way that respects our branding policies. VyOS provides support for the underlying platform only—we do not engage with your end users or guarantee the performance, quality, or support of your final product. By using the badge responsibly, you help maintain transparency and protect the trust associated with the VyOS brand.



Program Details

Key technical elements of the VyOS Networking Platform for engineering and operational stakeholders.

Source Code Access

Access is provided via a GitHub private repository. Customers can view live development changes and use the code for their own builds.

Pre-release and Early Access

Partners gain access to pre-release versions for validation and early integration.

Packages and Build Infrastructure

- APT Repository Access is provided to accelerate build processes on the customer's side by delivering precompiled packages synchronized with the VyOS codebase. Each commit to the repository triggers an automatic build, ensuring rapid availability of the latest packages. Access is available through a secure VPN connection to VyOS infrastructure or, alternatively, by whitelisting static IP addresses of the customer's build environment for direct access.

Only the latest package versions or LTS releases are retained and available. We do not maintain or provide access to historical intermediate builds outside of those categories.

- Partners are responsible for building their own images.
- VyOS provides tools and documentation for setup, but not a build environment.

LTS Release Lifecycle and Support

- Each VyOS LTS release is supported for 3 years from the initial 0 version release date.
- VyOS Networks provides support for Core Features only for the latest three minor releases (for example: x.x.2 - x.x.4 or x.x.5 - x.x.7) to avoid known already fixed bugs.
- VyOS Core Features refer to the set of networking and system functionalities included in official VyOS LTS releases, as delivered in the unmodified, VyOS-maintained (vanilla) builds. Support under this definition applies only to behaviors that can be reproduced using these official builds.
- VyOS Networks only supports integration-related issues for the latest minor release. Any new integrations must use the latest available LTS version, and any integration issues should be resolved or confirmed by updating to that latest LTS version.



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- For all support activities, VyOS maintains a next-business-day reaction time.

Integration and CI/CD Support (Integrator Tier)

The Integrator tier contains support for not only VyOS Core Features, but also:

- Up to 10 hours of support from a VyOS Network Engineer during the initial setup to assist with optimal VyOS integration with a customer's solution.
- Up to 10 hours of assistance from a VyOS system administrator during the initial phase to set up the CI/CD environment for a customized VyOS build or integrations with external systems.

Security Notification Policy

- Security vulnerabilities are disclosed to partners via email before public release.
- Public disclosure follows within 30 days of a fix/workaround availability or upon public disclosure by a third-parties.
- Final disclosure is published via blog posts or system release notes.

Contract Terms

- The minimum contract duration is 2 years, with 1-year renewal terms afterward.
- Deployment reports should be shared with VyOS quarterly. An automated service for license issuing, tracking, and management could be implemented to streamline the process.



Take the Next Step – Join the VyOS Networking Platform Today!

Build Your Next-Generation Networking Solution with VyOS

Unlock the power and flexibility of VyOS to create cutting-edge networking solutions tailored to your needs. Partner with us through the VyOS Networking Platform and take your product to the next level.

Let's make it happen!

Contact us to discuss your requirements and explore partnership opportunities.

Get in Touch: sales@vyos.io

Website: vyos.io

Documentation: docs.vyos.io

Technical Datasheet: [Download PDF](#)

Legal Information: [Read More](#)





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sales@vyos.io
vyos.io

