



Secure Unified Communication & Collaboration



Experience the Future of Secure Collaboration with VNClagoon

In an era where data breaches and cyber threats are rampant, securing your communication ecosystem is non-negotiable. VNClagoon emerges as your fortified sanctuary for collaboration. Tailored for governments and enterprises that prioritize confidentiality and compliance, VNClagoon integrates seamless communication tools with military-grade security protocols. Our suite is designed to safeguard your sensitive information, ensuring that every message, video conference, and document shared within your network remains exclusively yours. Experience the synergy of open-source reliability with cutting-edge security features, all under your control, with VNClagoon.

Key Features

- **Extensive Functionalities:** VNClagoon boasts an array of functionalities essential for secure enterprise communication and collaboration, including real-time chat, video conferencing, encrypted email, groupware, project and task management, secure file handling, and CRM integration, all tailored to uphold the utmost security standards while providing a robust platform for organizational needs.
- **Maximum Security and Confidential Computing:** VNClagoon employs advanced security protocols like the Zero Trust Onion Principle (zTOP) to safeguard data through continuous authentication and verification of all network components. It supports confidential computing with Intel Trust Domain Extensions (TDX) and Software Guard Extensions (SGX), ensuring that sensitive data within virtual machines or in memory is encrypted and accessible only to authorized applications, thus maintaining data sovereignty and privacy.
- **VNClagoon AI:** VNClagoon incorporates advanced AI capabilities directly into its suite of applications, enhancing communication and collaboration with features like AI assistants for language translation and productivity tools, all while maintaining stringent data security and user privacy.
- **Flexible Frontend Clients and VNCphone:** VNClagoon offers highly adaptable frontend clients for various platforms like web, desktop (Windows, Mac, Linux), and mobile apps (Android, iOS), ensuring a consistent user experience across devices. The VNCphone, featuring VNClagoon OS, provides a super secure, user-friendly mobile experience, integrating seamlessly with the VNClagoon suite for enhanced mobile productivity and communication security.
- **Open Source Foundation:** VNClagoon leverages a robust open-source codebase, fostering a transparent development environment where security can be verified and contributions from a global developer team drive continuous enhancement and innovation.

VNClagoon Benefits

- **Digital Sovereignty:** Retain control over your data with options for on-premises or private cloud hosting.
- **Flexibility and Control:** Adapt VNClagoon to your unique workflow, ensuring your security protocols are not just met but enhanced.
- **Customizable and Scalable:** Tailor VNClagoon to fit your organizational culture and needs, with scalable solutions for growth.
- **Cost Efficiency:** Competitive pricing models that scale with your needs, minimizing TCO.
- **Compliance:** Designed to meet stringent regulations like GDPR, providing peace of mind for compliance officers.

About VNC and VNClagoon

VNC AG stands at the forefront of delivering enterprise communication solutions grounded in open-source technology, fostering secure and efficient collaboration across the globe. Its commitment to open-source principles not only promotes transparency but also allows for community-driven innovation.

VNClagoon is a premier, all-in-one suite for secure communication and collaboration, unmatched in its field. It ensures data privacy with Swiss quality standards while offering customizable deployment options for any organizational size. Additionally, VNClagoon's architecture is designed to integrate seamlessly with existing IT infrastructures, enhancing productivity without compromising on security.

Schedule Your Meeting



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