



**“Local Support.
Global Security
Standards. Open
Source Driven.”**

Why Open Source Matters

"Innovation, Security, and Independence"

Open-source software refers to programs with publicly accessible source code, allowing anyone to view, modify, and distribute it freely.

Benefits of Open Source for Japan:

- **Security** transparency allows for community review, leading to faster identification and patching of vulnerabilities.
- **Cost Savings** reduced licensing fees compared to proprietary software.
- **Customization** adaptable to specific Japanese business needs and cultural nuances.
- **Innovation** and collaboration
- **Digital Sovereignty** greater control over technology and data.

Cyber Security Consulting Services (CS2)

"Your Local Cybersecurity Partner. Globally Aligned."

What is Cybers2? (Your Cybersecurity and Compliance Specialist.)

Services:

- Threat assessment and vulnerability management.
- Implementation of compliance-oriented security controls and risk mitigation strategies.
- Expertise in hardening and sustaining open-source deployments for long-term security.
- Incident Response, and threat intelligence to sustain reliable operations.



mintarc & Cyber Security Consulting Services (CS2) Partnership

"Delivering Open Source Excellence to Japan"

We help :

- Japanese businesses with cost-effective open-source solutions, eliminating vendor lock-in and fostering flexibility.
- Tailor FOSS solutions to the specific requirements of the Japanese market, ensuring cultural relevance and addressing local business challenges.
- Provide support for FOSS adoption, including implementation, and ongoing maintenance, backed by a strong community and commercial support network.
- Reduce costs, increase flexibility, improve security, and drive innovation

Why this Partnership

- Our local expertise + CS2's cyber security strategy = a winning combination for Japanese businesses.
- Commitment to providing tailored security strategy and support for the Japanese market



Benefits for Japanese Organizations

“Possibilities with mintarc & CS2”

- Protect your data with transparent, auditable open-source code.
- Eliminate expensive software licensing fees.
- Help your teams to work securely together.
- Secure your workflows.
- Customize the software to meet your specific needs
- Take control of your technology and data.
- Support for Japanese Language and Culture, Fully localized experience



Use Cases & Applications in Japan

“Versatile Solutions for Diverse Industries”

- **Government:** Secure collaboration for public sector agencies.
- **Education:** Cost-effective and collaborative tools for students and teachers.
- **Manufacturing:** Secure workflows management for production processes.
- **Finance:** Secure and compliant strategies for financial institutions.
- **Healthcare:** Secure and Collaborative processing for medical professionals (ensure compliance with Japanese healthcare regulations)

Join the Future of Open Source Collaboration

Next Steps:

- Visit our website (<https://mintarc.com>) to learn more.
- Contact us for a consultation. (questions@mintarc.com) or try our online [Questions](#)

Contact Information:

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Thank you !