R&D phase | Business **Expected Commercialization** | FY26-

Mehr Licht!
More Photonics for Intelligence

#B11

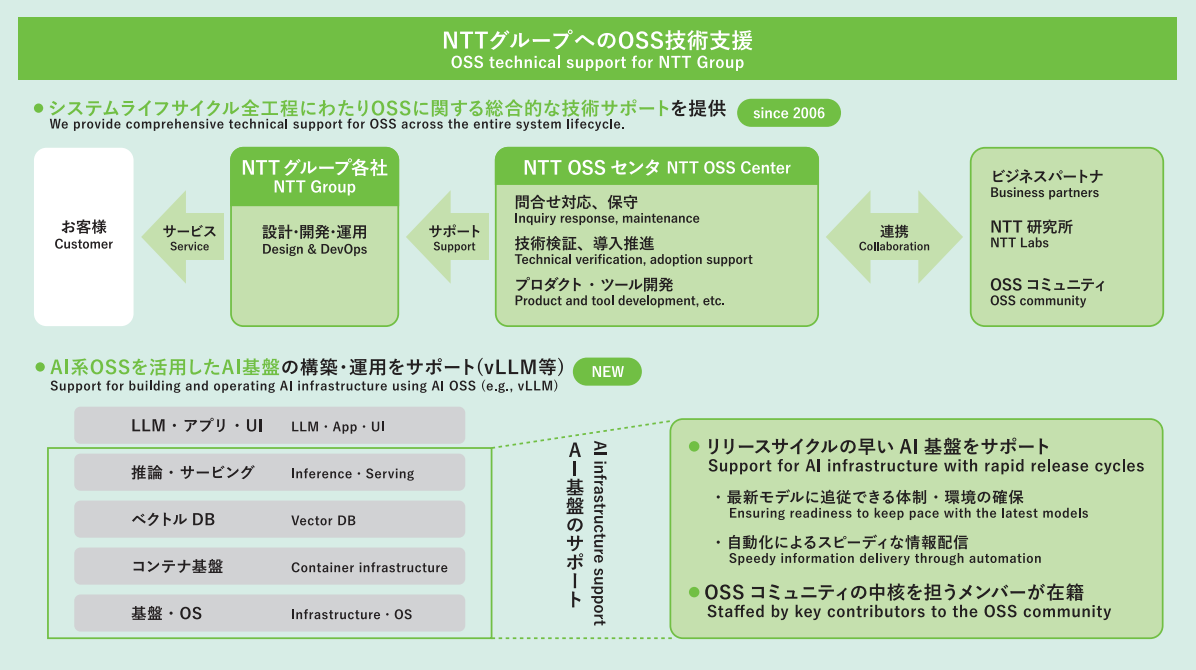
#Responsible AI#AI & Quantum Infrastructure#Digital & AI Transformation

Expanding OSS Support to the AI Field

Leveraging our OSS expertise to help build AI-native infrastructure

Technical Challenges & Goals

The OSS Center has provided comprehensive OSS technical support for NTT Group's system infrastructure across the full lifecycle from design and construction to operation and maintenance for over 20 years. Now launching AI open-source software support, contributing to AI-native infrastructure and AI business growth.



Key Technologies

Core Technologies

- Comprehensive lifecycle support covering OS, middleware, and applications (150+ products)
- For fast AI OSS, we co-create stacks with lead users and build test capabilities for support

Key Differentiators

- Since 2006, we've united OSS experts from NTT Group and labs; 2,000+ systems, 30,000+ cases
- Supporting early-stage AI OSS lacking established support and offering recommended stacks

Use Cases

Information Technology (IT)

We support building and operating local AI infrastructure with AI open-source software for confidential internal work. From design to operation, our support delivers secure, sustainable AI adoption boosting productivity and competitiveness.

Exhibitors

NTT, Inc. NTT Open Source Software Center

Related Links

https://www.oss.ecl.ntt.co.jp/ossc/

CONTACT:NTT Open Source Software Center