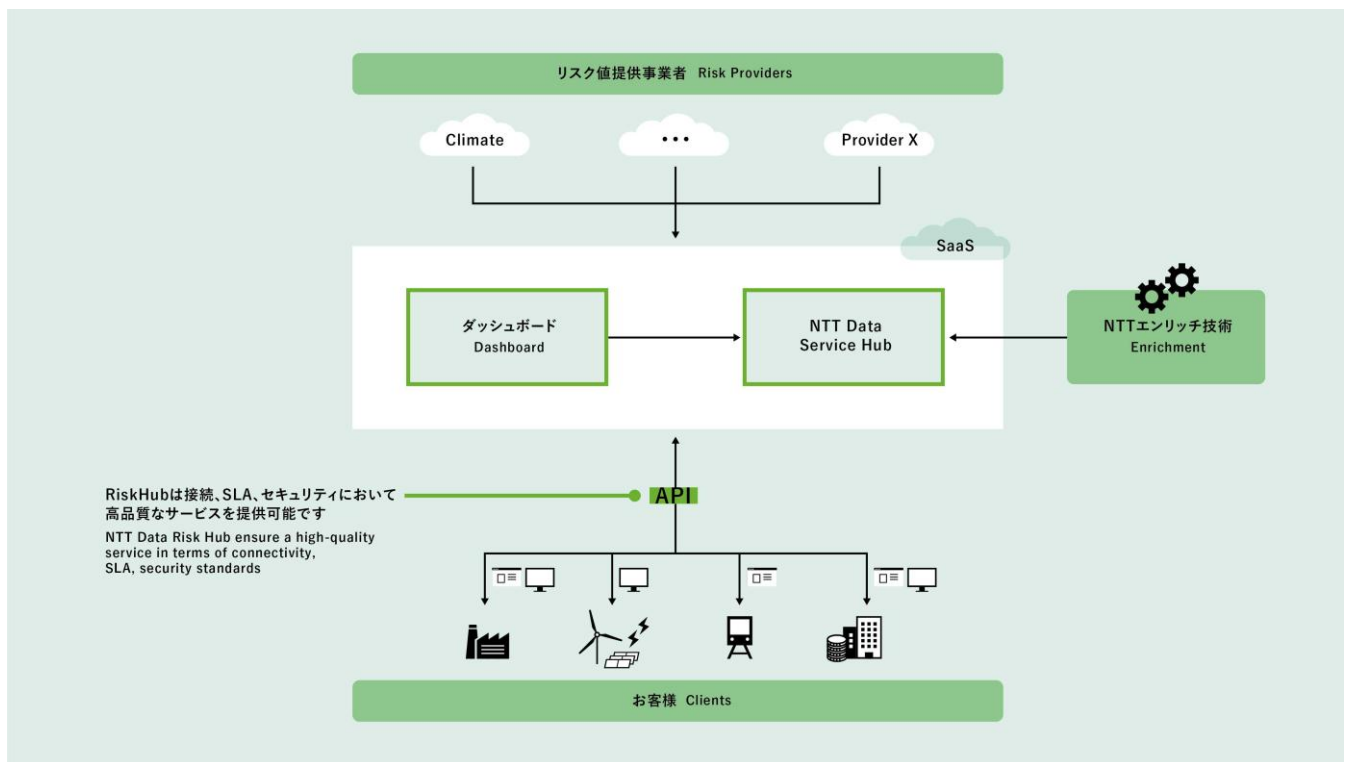




Satellite image and historical data analytics predict disaster risks Disaster risk management through satellite

Background and Technical Challenges

Climate change is accelerating and exacerbating natural disasters, with organizations seeing more and more impact on operations. Monitoring and understanding natural disaster risk is becoming essential to remain sustainable.



R&D Goals and Outcomes

We predict the risk of flooding, which is one of the natural disasters, using satellite images and historical data.

Key Technologies

01 Core Technologies

The extensive satellite image data and analysis algorithms held by EOLIANN and NTT DATA Group.

02 Key Differentiators

A platform that integrates various risk indicators and can be deployed on GIS software along with integrated analytical tools.

Use Cases Financial Services

R&D phase Business

[Exhibitors]
NTT DATA Group Corporation Innovation Center

[Co-exhibitors]
-

[Contact]
[Innovation Center, Public Relations Officer](#)

[Related Links]
-