R&D phase | Research **Expected Commercialization** | FY27-

Mehr Licht!
More Photonics for Intelligence

#B03

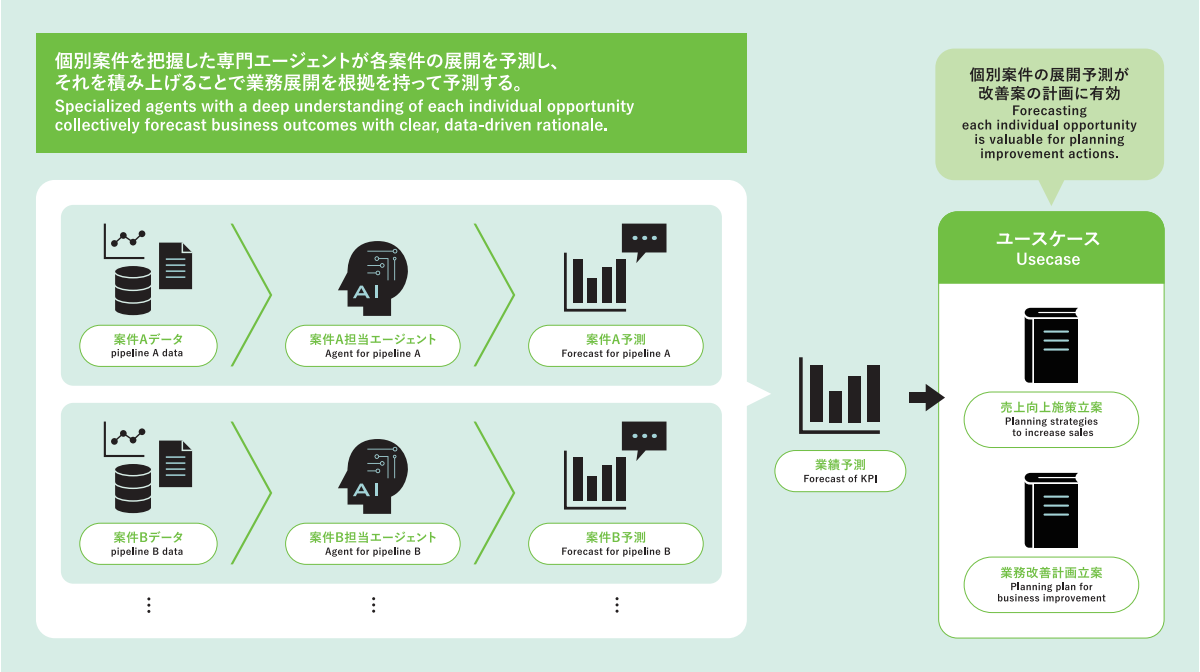
#Digital & AI Transformation#Operational Efficiency

AI Agent Builder for Strategic Planning

AI agents that create future work scenarios from enterprise data

Technical Challenges & Goals

To forecast business trends, it is necessary to understand the business data accumulated daily within the company and grasp the context underlying those data. By leveraging the results of data analysis as knowledge for AI agents, it becomes possible to make evidence-based forecasts of business trends.



Key Technologies

Core Technologies

- Business forecast AI agent by leveraging the numerical analysis results as knowledge
- By aggregating the forecast results from agents, we are able to forecast company-wide metrics

Key Differentiators

- This technology aggregates forecasts for individual opportunities with clear rationale
- By combining numerical analysis algorithms, it is possible to understand the numerical data

Use Cases

Sales & Marketing

By analyzing internal corporate data consisting of a mix of numerical and textual information and converting it into a format usable by AI agents, we enable evidence-based forecasting of business progress.

Exhibitors

NTT, Inc. Computer and Data Science Laboratories
NTT, Inc. Human Informatics Laboratories

Related Links

https://www.rd.ntt/cds/ai-constellation/
https://journal.ntt.co.jp/article/36104?_gl=1*1c4t87e*_ga*MTU5ODgxNzQ0OC4xNzQ5Njg2MzEy*_ga_5CBG7Y69V5*czE3ODU5OTI5MzgkbzM0JGcxJHQxNzg1OTkyOTc3JGoyMSRsMCRoMA

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