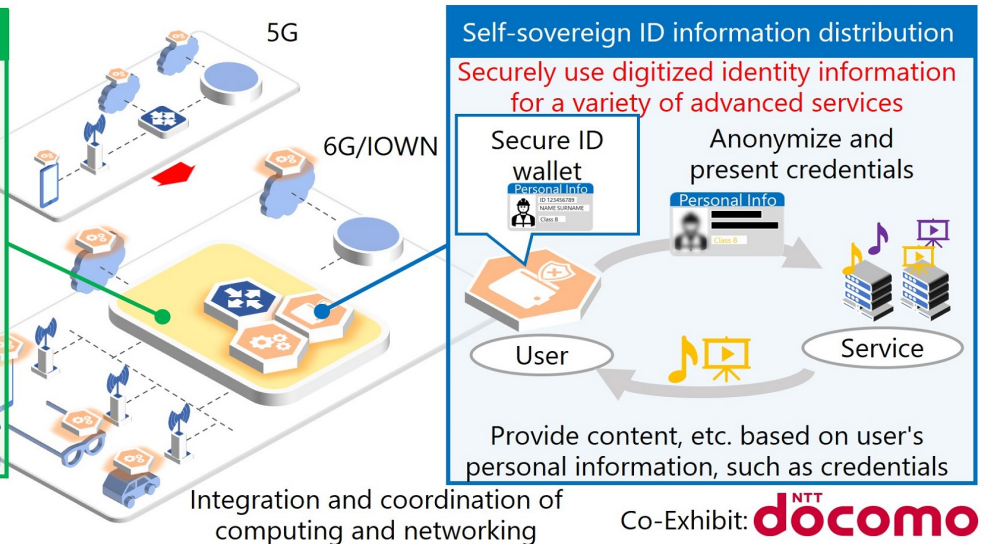
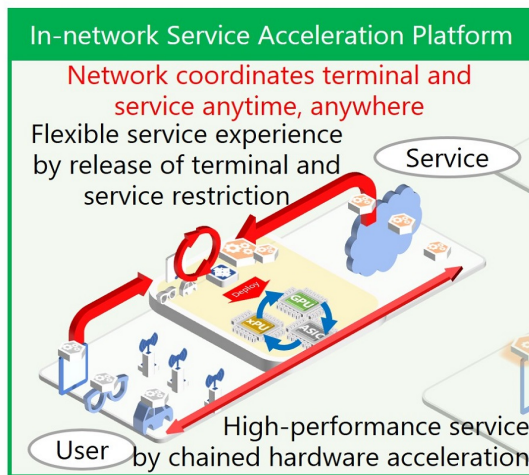


## Background

More and more things will be connected to the network and digitized, and advanced services such as metaverse will emerge. On the other hand, there are issues: limited service coverage, dependence on terminal performance, and concerns about the secure management of digitized personal information.

## Summary

Inclusive Core solves terminal processing load and privacy protection for advanced services by providing computational resources and advanced information management, emphasizing user initiative to free users from service and terminal restrictions and concerns about personal information management.



Co-Exhibit: **NTT docomo**

## Features

- A core network that integrates and coordinates networking and computing to provide computational resources and advanced information management capabilities
- ISAP : user dedicated, network and service integrated computing platform for future advanced services
- Self-sovereign ID information distribution: ID wallet function for secure and transparent management of credentials and privacy-conscious personalized content distribution

## Future\_benefits

In 2030 expected to materialize 6G/IOWN, Inclusive Core will contribute to a world where advanced services such as Metaverse can be used more safely, securely, and comfortably.

## Exhibiting Company

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