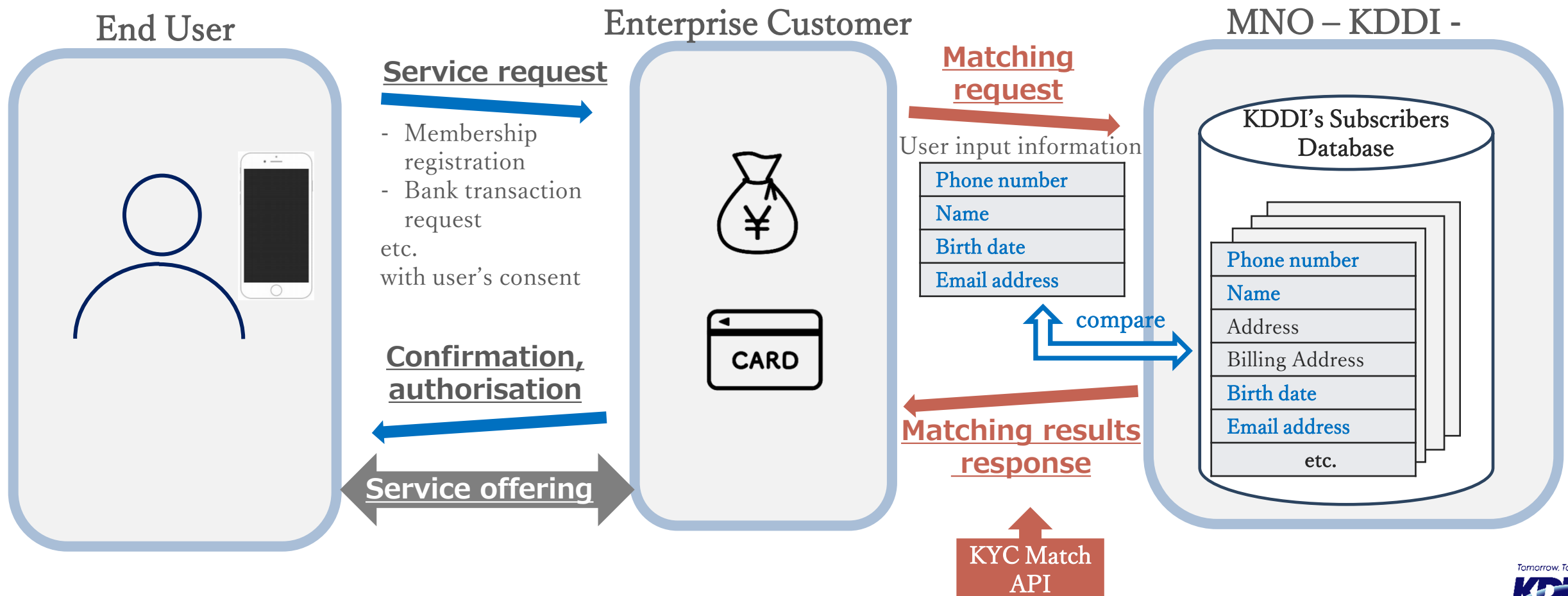# KDDI proposed KYC Match API

- API provides matching results after comparing data input by 3rd party/enterprise customer and data stored in KDDI's subscribers database
- Three MNOs in Japan have defined common KYC Match/Fill-in API

KDDI proposed KYC Match API

<Precondition>

■ 3rd party/enterprise customers need to make contract with KDDI beforehand and have their own 3rd party ID (Membership ID, Service ID) issued. The 3rd party ID is required for the API call.

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KDDI proposed KYC Match API Flow

■ Overall flow of KYC Match

Operator

| User | Client (Portal/App) | API GW | OIDC Provider /Auth Server | Resource Server (KYC Match/Fill-in) |

3rd parties/ Enterprise customers to make contract with Operator prior to API call

OIDC/ 3-legged OAuth flow for AuthN/AuthZ and User Consent

Matching request

Matching request

Matching results response

Matching results response

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