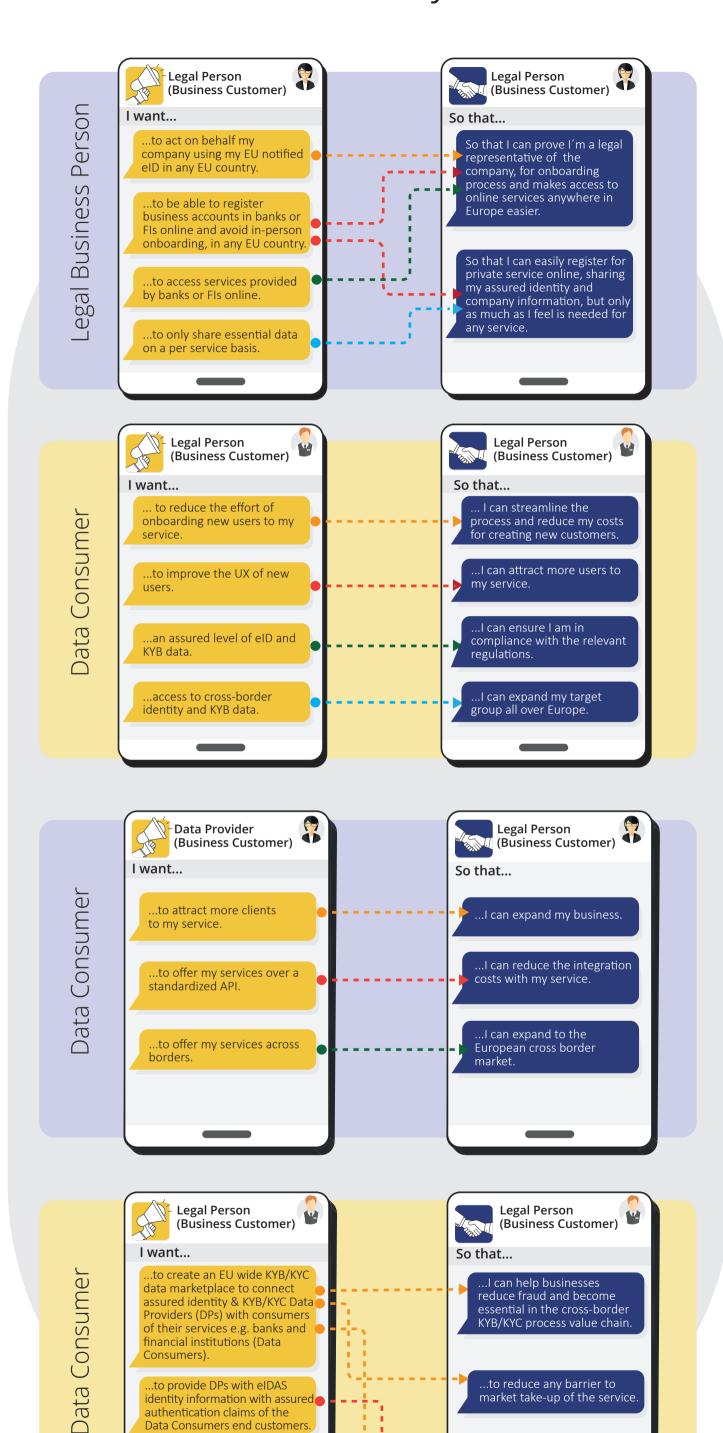
## **User Story**



...to make integration as easy

as possible for Data Providers

and Data Consumers following well used standard interfaces.

...the BAA Operator can be

profitable.

## Use Case

Online Business Onboarding process. To facilitate automatic online B2B clients on-boarding across borders.

**Primary Business Actors** 



Secundary Business Actors



**Initiate Actors** 



**External Actors** 





A business customer applies for a bank or FI service (Data Consumer) online and is directed to the onboarding registration process.



Lagree

The customer is informed about the process to perform eIDAS authentication (legal eID or in its absence citizen eID) and the sharing of their identity data with EU Data Providers connected to GRIDS system to obtain knowledge of his/her business.



The customer accepts and the DC redirects him/her to GRIDS requesting the customer´s assured eIDAS identity claims and business claims, as advertised over the GRIDS KYB/KYC trust framework.





GRIDS redirects the user to authenticate over eIDAS and performs a match of the requested verified business claims with the Data Providers that are able to satisfy these requests over GRIDS.

Using standard OIDC protocols GRIDS returns the user's identity claims to the Data Consumer and Access Token(s),





enabling the Data Consumer to retrieve the requested business claims directly from the DPs (whom they need not have any previous relationship with as payment details can be included in the request).

The DP receives the request with users identity claims and returns the business claims directly to the Data Consumer without passing the BAA.



## GRIDS Use Case example flow



A potential Business customer in a Spanish company conducts the online onboarding registration to a Financial Institute in France (Data Consumer).

The Data Consumer redirects the user to GRIDS querying the user's eIDAS identity information and business claims associated with the customer's business.

GRIDS redirects the user to authenticate over eIDAS and obtains his/her identity claims and then matches the requested verifiable claims against all Data Providers in the GRIDS trust network.

GRIDS returns the identity claims and self describing access tokens and DP endpoints which the access tokens will be used to query the Data Providers directly for the requested business claims.

Each DP receives & deciphers the access token from the trusted GRIDS issuer and uses the identity information to help provide the requested business claims back to the Data Consumer.

## OIDC for Identity Assurance v1.0

Distributed Claims Flow

