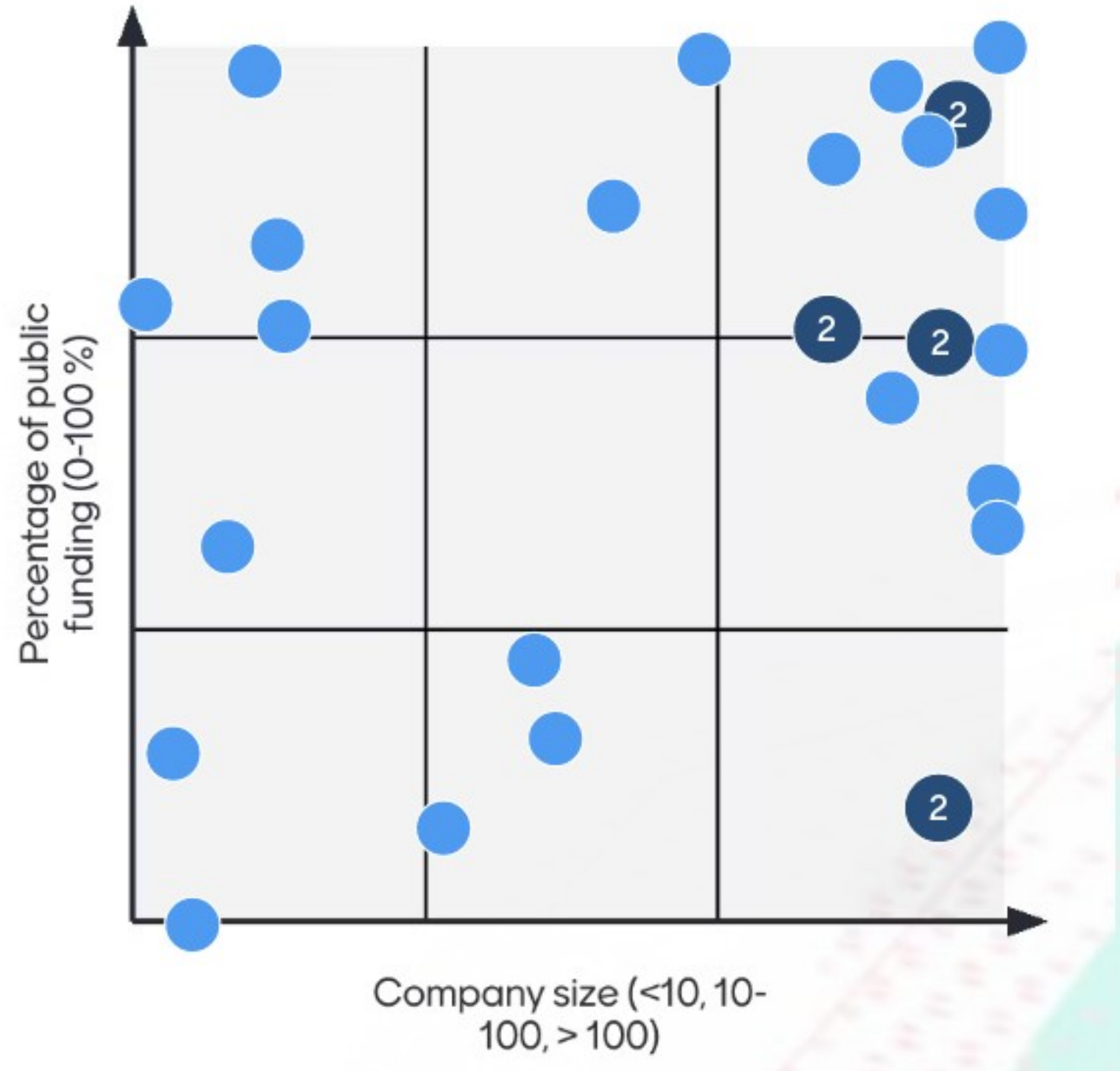


In which role are you here today?



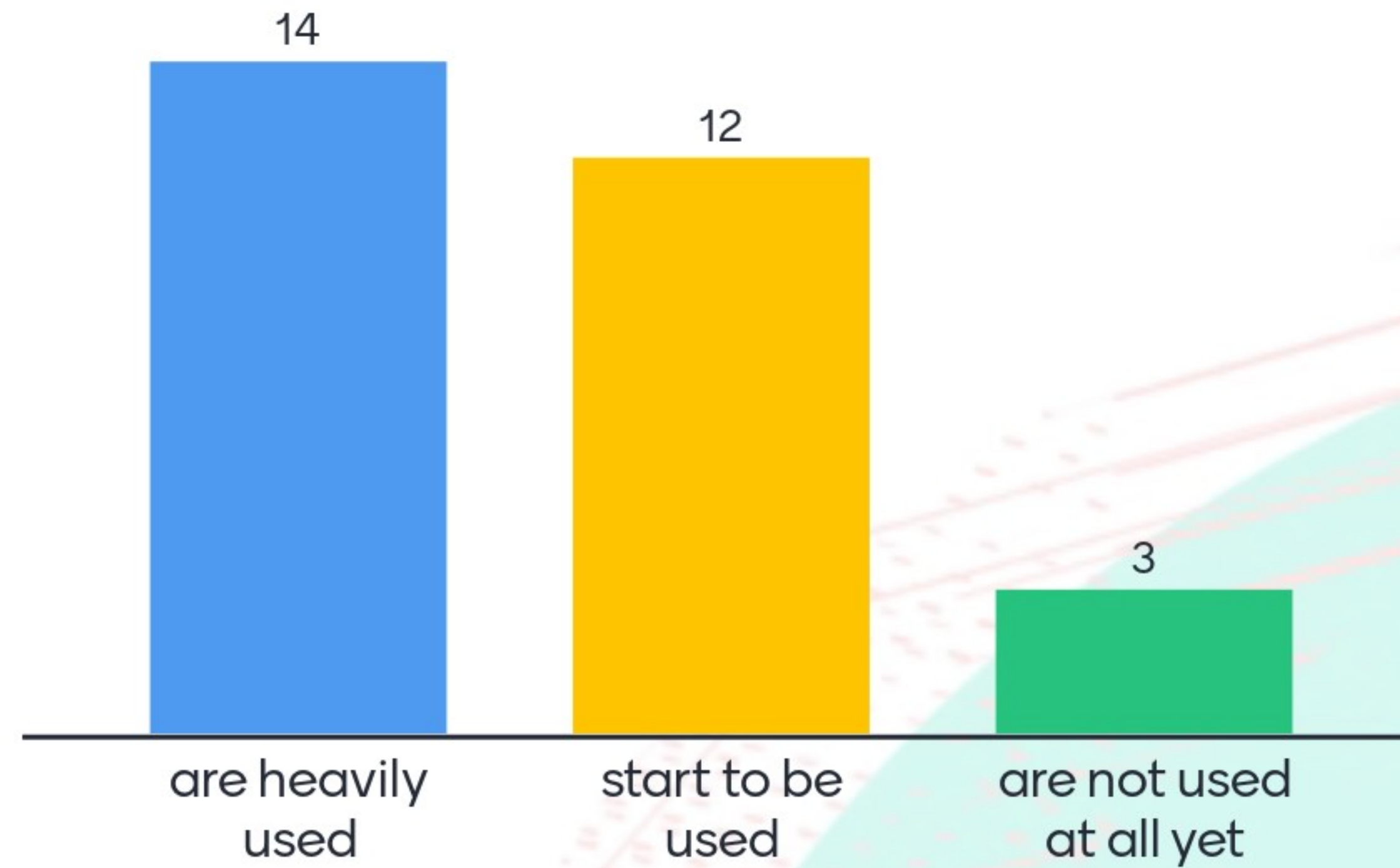
Where does your institute/company sit on this map?



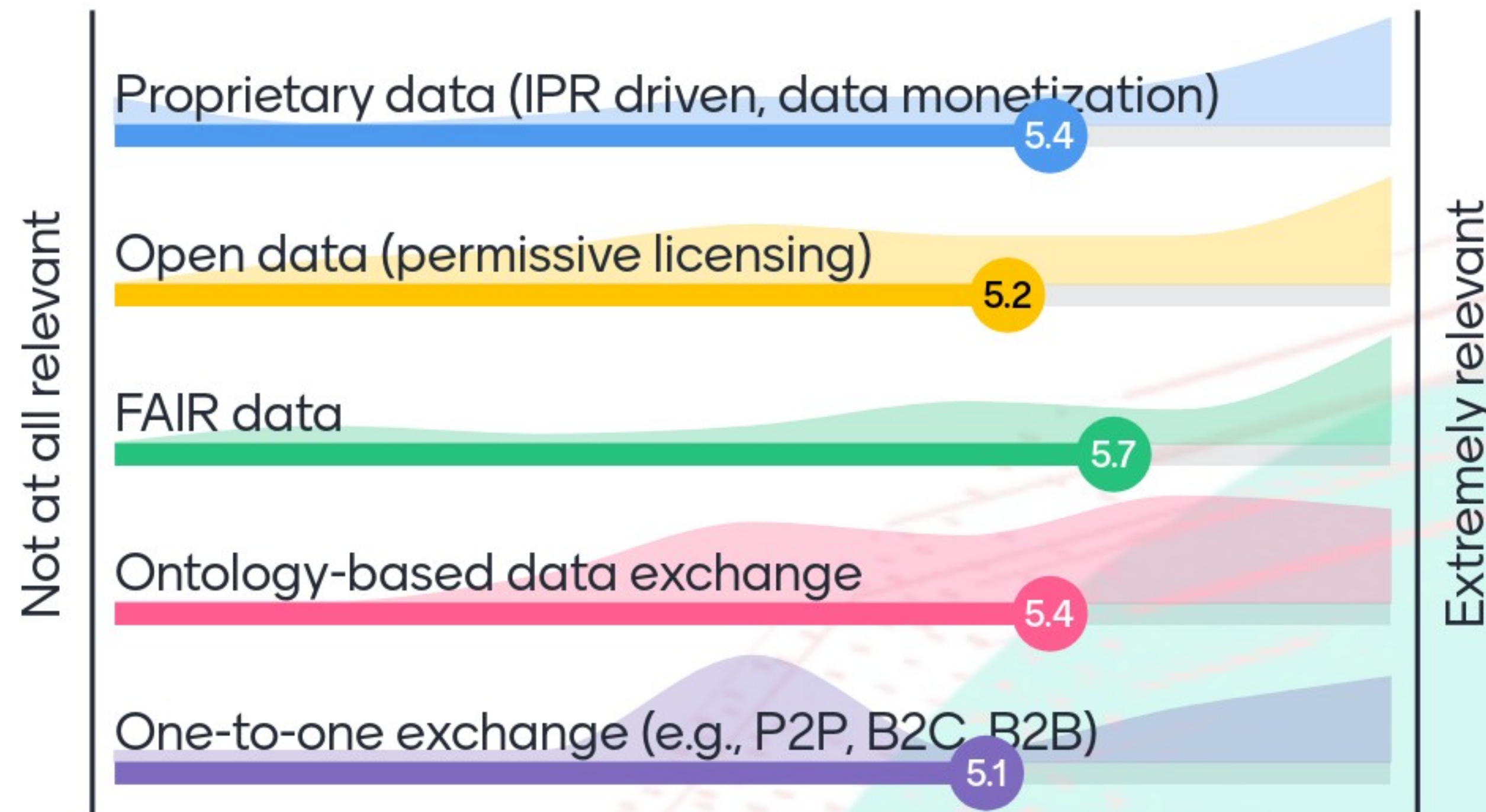
What are the main application domains of your company/insitution?



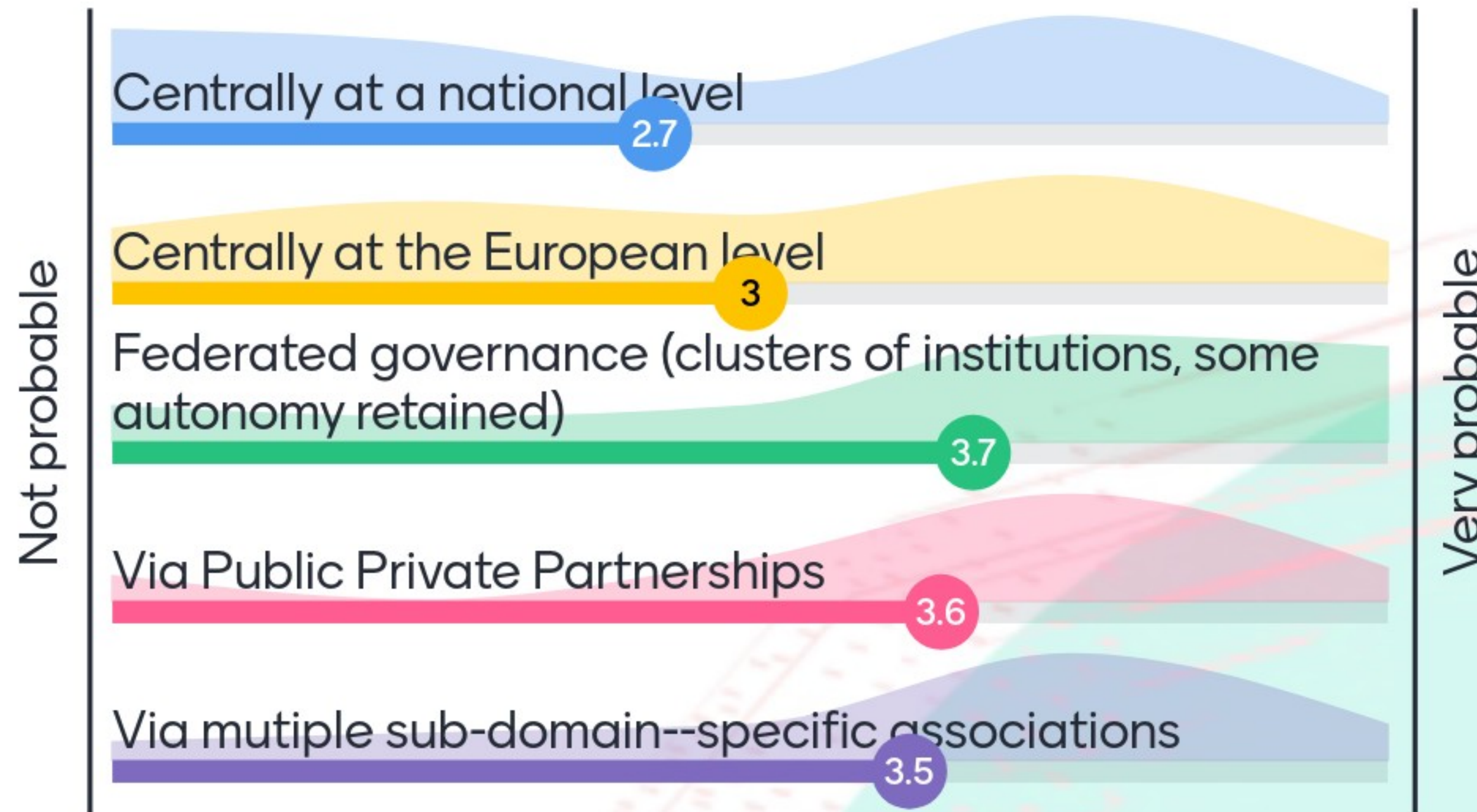
In your institute/company, semantic technologies ...



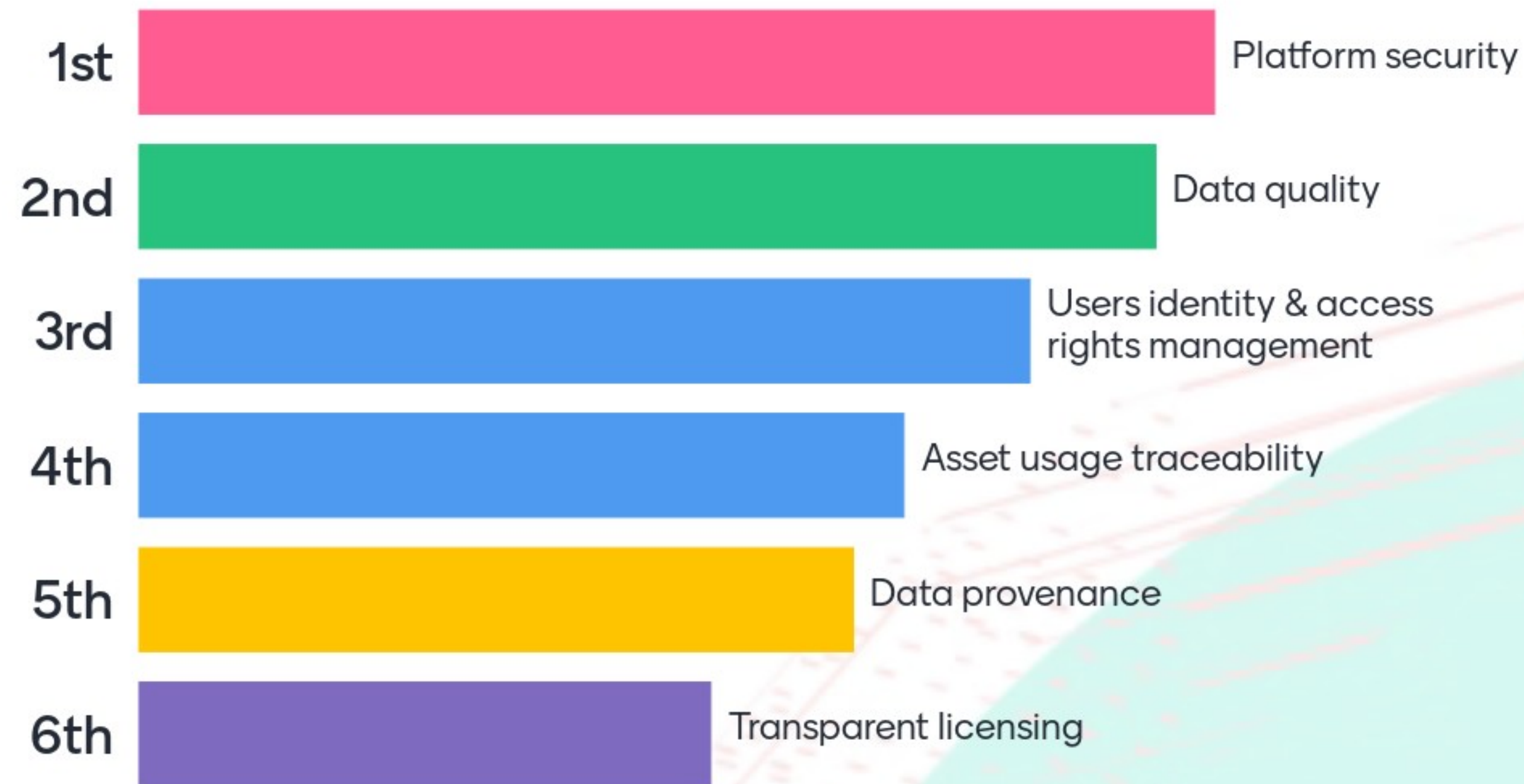
Materials research data: how relevant will these dimensions be for data exchange in 2030?



Materials research data: how will it be governed in 2030?



As a user/provider of data/software, what features of a common data space are necessary to trust it?



As a user/provider of data/software, what OTHER features of a common data space are necessary to trust it?

20 Answers

Usability

Structured data

A human-centric and a beyond human, ecosystemic approach

data sovereignty

Ease of use

Code of Conduct

ooh a snail __@_y

Added Value on both ends, user and provider

Traceability of usage vs. traceability of data

As a user/provider of data/software, what OTHER features of a common data space are necessary to trust it?

20 Answers

Moral values ,aims behind providers

Peer acceptance

Certification

ensure right Understanding of assets

A (large) number of successful and transparent transactions recorded.

The supplier of the data

It needs to give the provider freedom to undo anything.

Usability and simplicity

Effective withdraw. Decentral ownership.

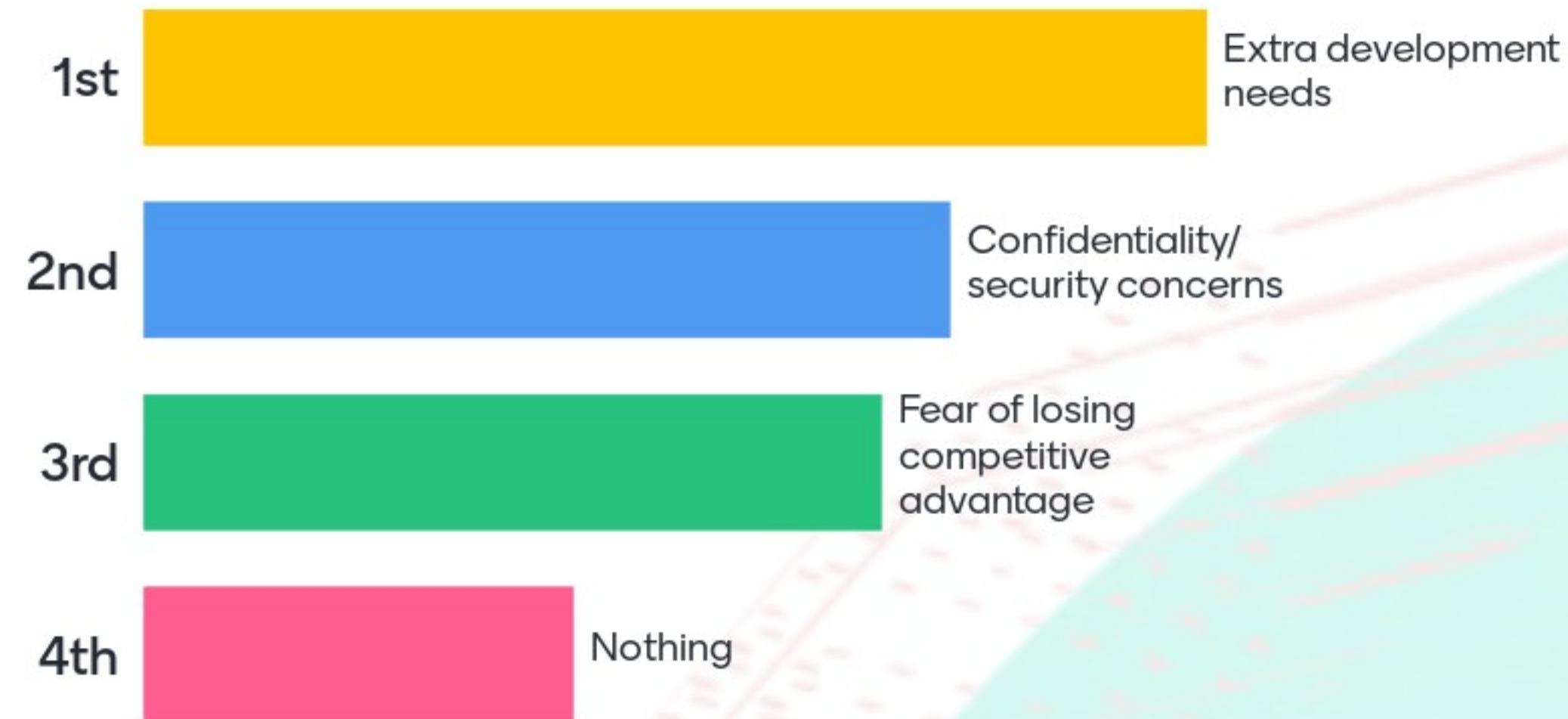
As a user/provider of data/software, what OTHER features of a common data space are necessary to trust it?

20 Answers

Transparent Open governance

Securit

As a user/provider of data/software, which factors prevent you from using a common data space?



As a user/provider of data/software, what OTHER factors prevent you from using a common data space?

14 Answers

Too much effort

Necessary training and learning curve

Lack of data skills/knowledge

High complexity of usage

None

Trust to the source

Having a good idea of the business model

We have very disjoint groups and people, it is not even clear what their data are

Lack of standard (s) which are widely adopted

As a user/provider of data/software, what OTHER factors prevent you from using a common data space?

14 Answers

There is none I want

complexity in/of federation

Availability of suitable data spaces

Tools. Standards. Rewards.

Complexity

What outcomes of the OntoCommons project are you most likely to use in the next 5 years?

