



## GAIA-X: perspective on a structuring initiative for industry and Europe

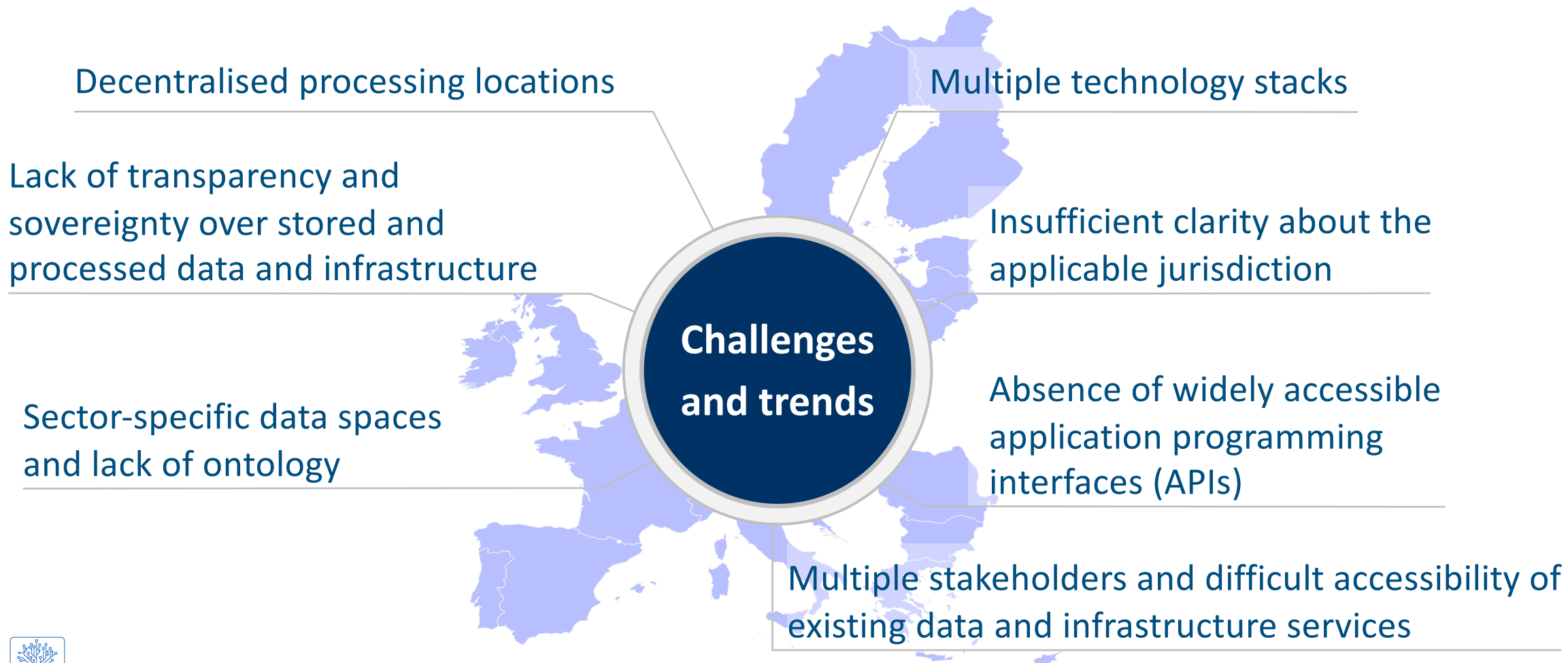


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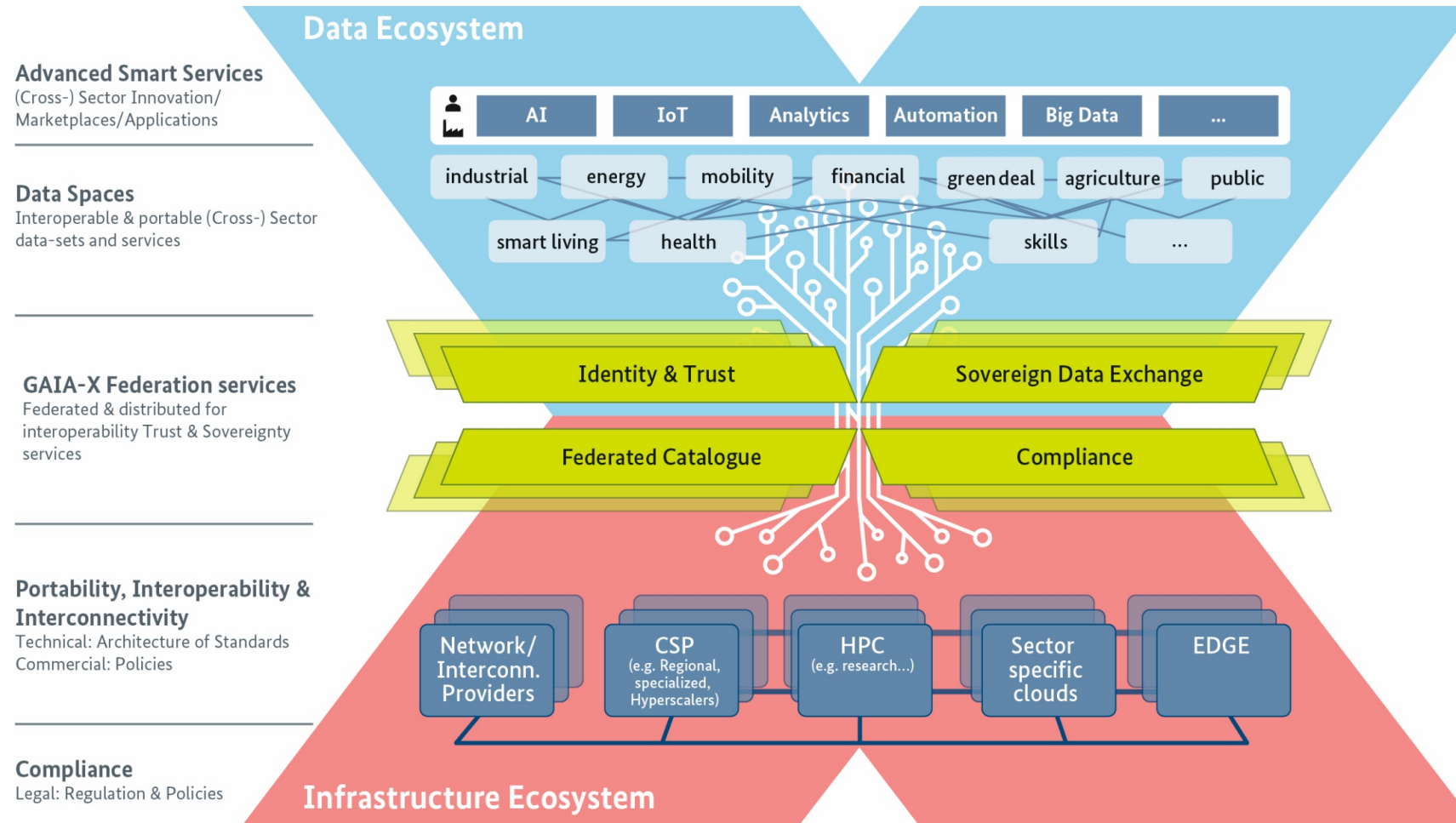
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# GAIA-X is motivated by challenges to the European digital economy



# GAIA-X provides a user-friendly and homogenous ecosystem of services and data



# GAIA-X Policy Rules

- Defines **mandatory rules** which providers need to fulfill to join the GAIA-X Community and declare services. Additional optional rules
- Adherence to rules are **demonstrated by self-declaration or third party certification** depending on agreement within the GAIA-X governance. Existing tools (e.g. Codes of Conduct, ISO Standards, etc.) may be used to demonstrate effectiveness.
- Rules are based on market **existing good practices or additional GAIA-X rules** useful to address GAIA-X objectives
- 2 set of rules proposed from joint FR/DE working group:

A screenshot of a document titled 'GAIA-X Policy Rules - Infrastructure'. The document is structured as a table with multiple columns, likely representing different categories of rules or requirements. The text is dense and appears to be a formal policy document.

Infrastructure Policy Rules

A screenshot of a document titled 'GAIA-X Policy Rules - Data & Software'. Similar to the infrastructure rules, it is a formal policy document with a table-like structure, detailing specific rules and requirements for data and software management.

Data & Software Policy Rules

# GAIA-X Policy Rules : Areas covered

- Area covered are :
  - **Data Protection / GDPR**
  - **Security**
  - **Reversibility**
  - **Company Policies**
  - **Location**
  - **Contract**
  - **Reporting**
  - **Service Continuity**
  - **Data Sharing**
- Items linked to the areas are distributed within the 2 documents, regarding relevance to the topics



The screenshot shows a table with the following columns: 'Area', 'Policy', and 'Relevance'. The 'Area' column lists various categories like 'Data Protection / GDPR', 'Security', 'Reversibility', 'Company Policies', and 'Location'. The 'Policy' column contains specific policy names, and the 'Relevance' column indicates the level of relevance for each policy.

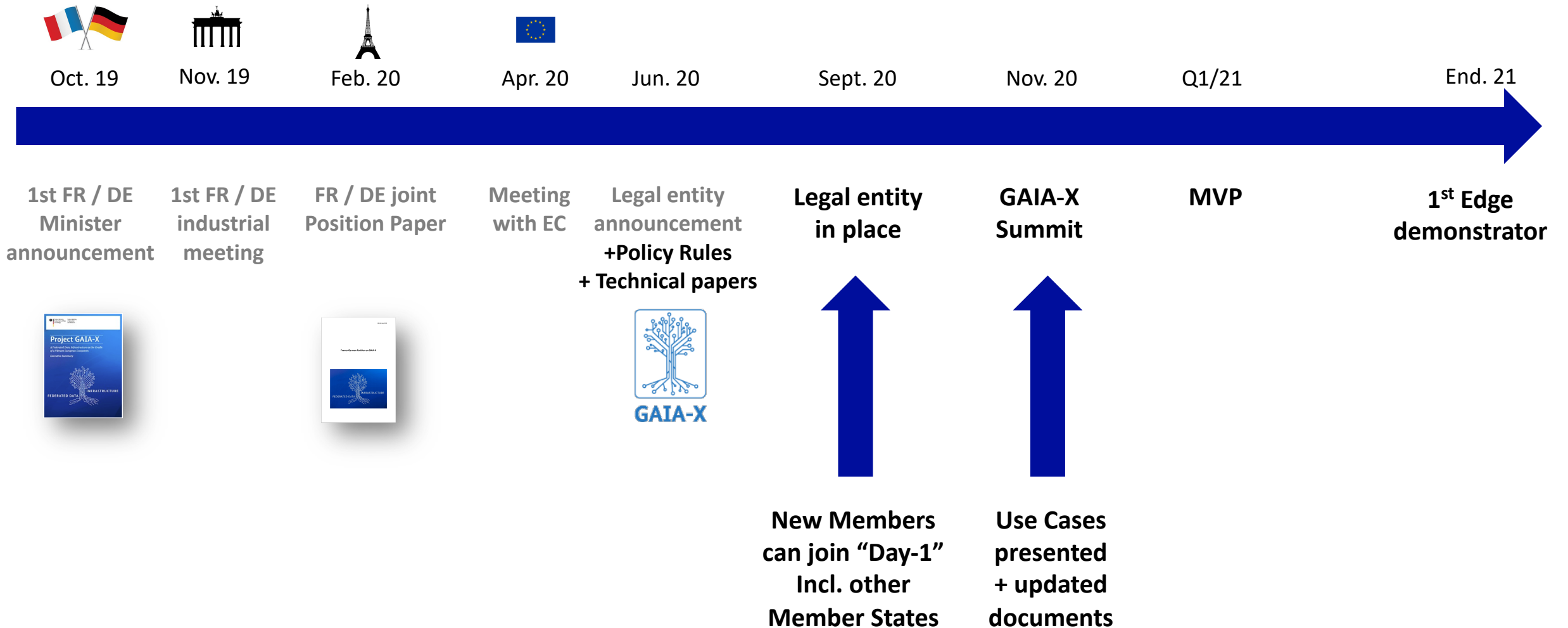
Infrastructure Policy Rules



The screenshot shows a table with the following columns: 'Area', 'Policy', and 'Relevance'. The 'Area' column lists various categories like 'Contract', 'Reporting', 'Service Continuity', and 'Data Sharing'. The 'Policy' column contains specific policy names, and the 'Relevance' column indicates the level of relevance for each policy.

Data & Software Policy Rules

# GAIA-X timeline



# THANK YOU !



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