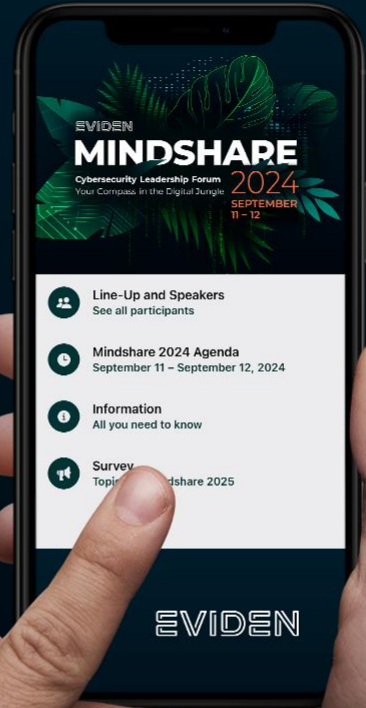


MINDSHARE 2024 AGENDA



SCAN NOW !



EVIDEN

EVIDEN
MINDSHARE
2024

How businesses can tackle **digital sovereignty** concerns during their digital transformation journey?

Pierre Brun-Murol, Eviden



Digital Sovereignty: what is it and why is it so complex?

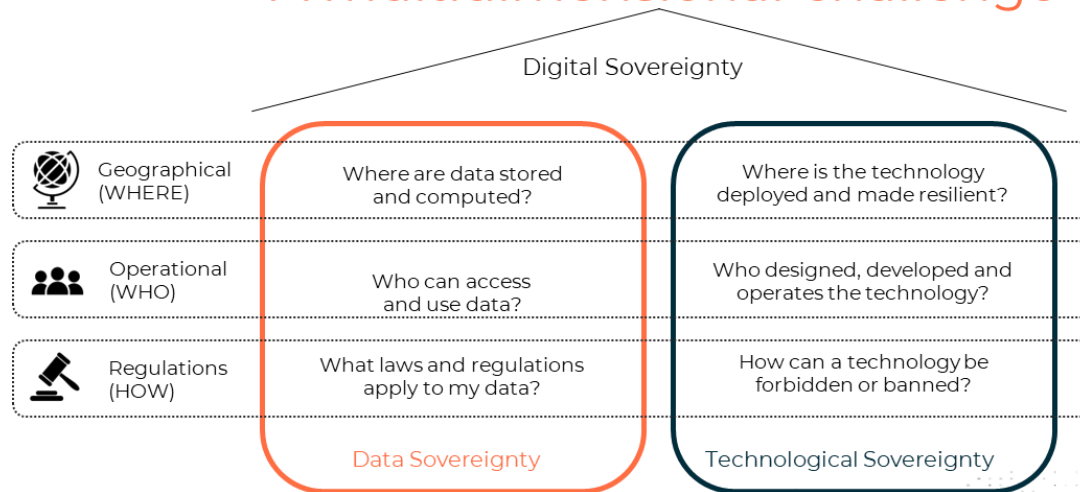


Data sovereignty and technological sovereignty are the two pillars of **digital sovereignty**, which can be defined as **the degree of control an organization has over its digital environment** (data, applications, software, systems and hardware).

The complexity of digital sovereignty increases depending on the organization's geographical, operational and regulatory context.

aligned with the World Economic Forum (WEF) [definition](#)

A multidimensional challenge



What drives sovereignty needs?

Legal and regulatory compliance

- GDPR and other privacy laws
- NIS Directive and national security laws
- Industry led regulations
- New key regulations



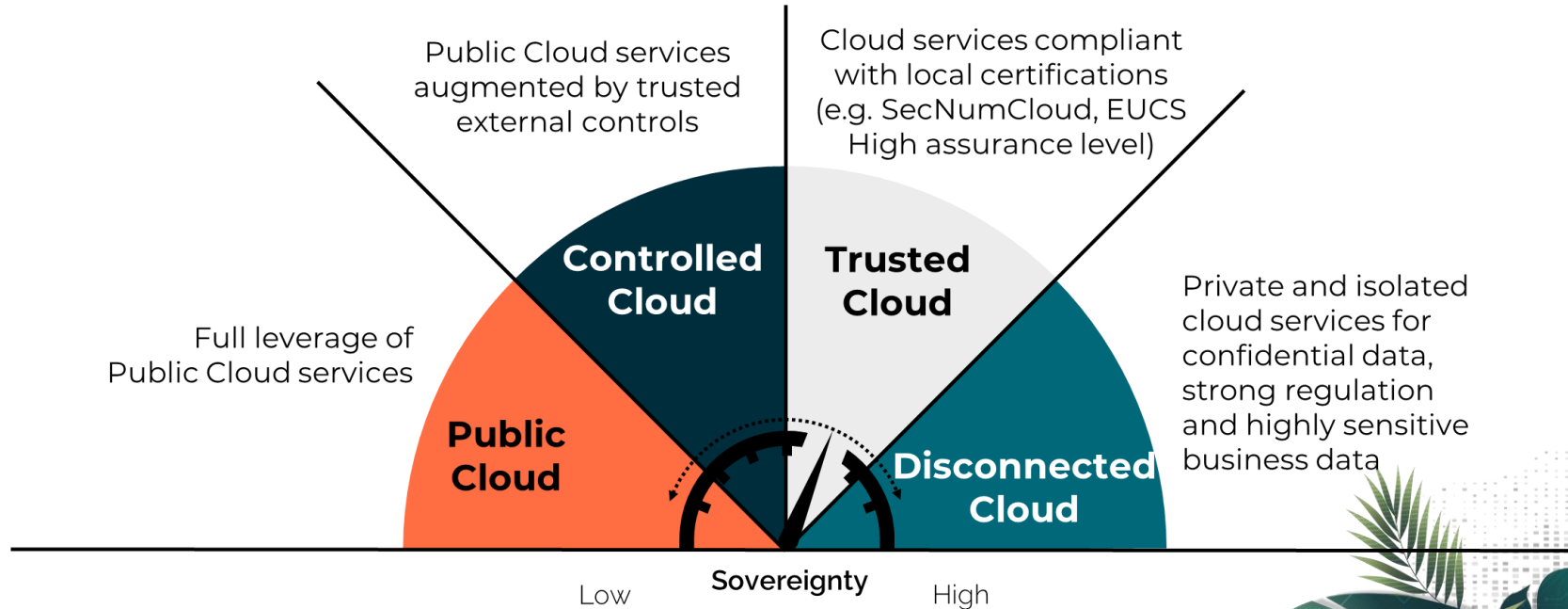
Protection of strategic digital assets

- Industrial secrets
- R&D
- Innovations
- Patents
- Customer/commercial data

More data is being produced, it's critical to **control** it at every step and in any location, regardless of the geopolitical context.

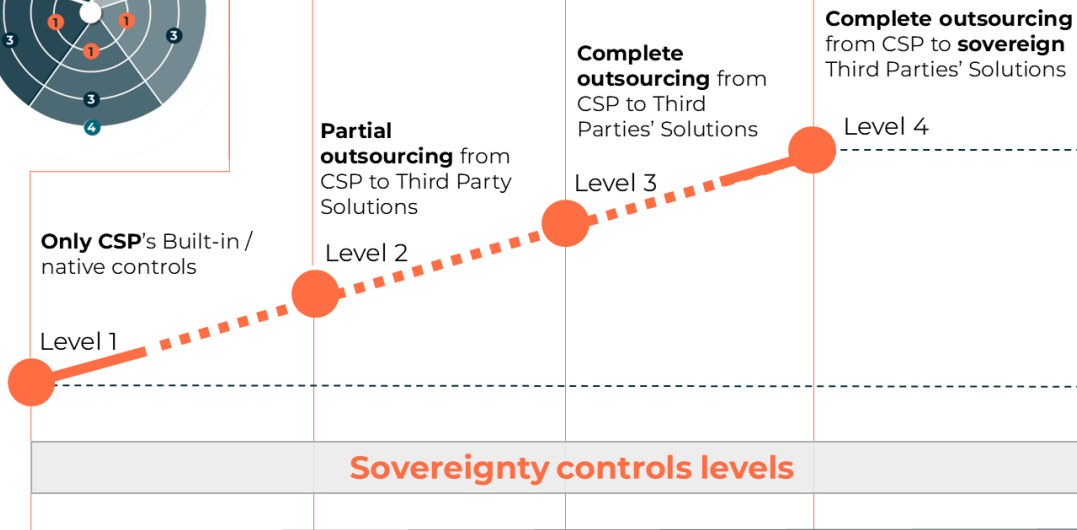
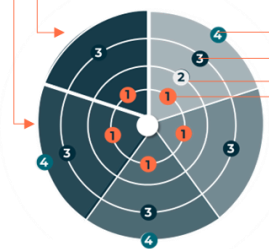
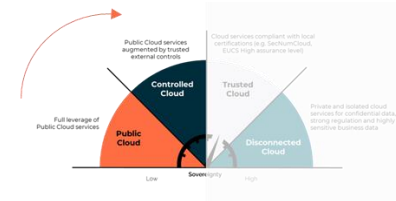
Cloud Sovereignty categories

A categorization of Cloud models, focusing on Sovereignty



Sovereign controls levels to raise Data Sovereignty

Sovereignty domains: encryption, identity, access, etc.





We help our customers fine-tune the cursor between



Data sovereignty risks on a business and technological set-up

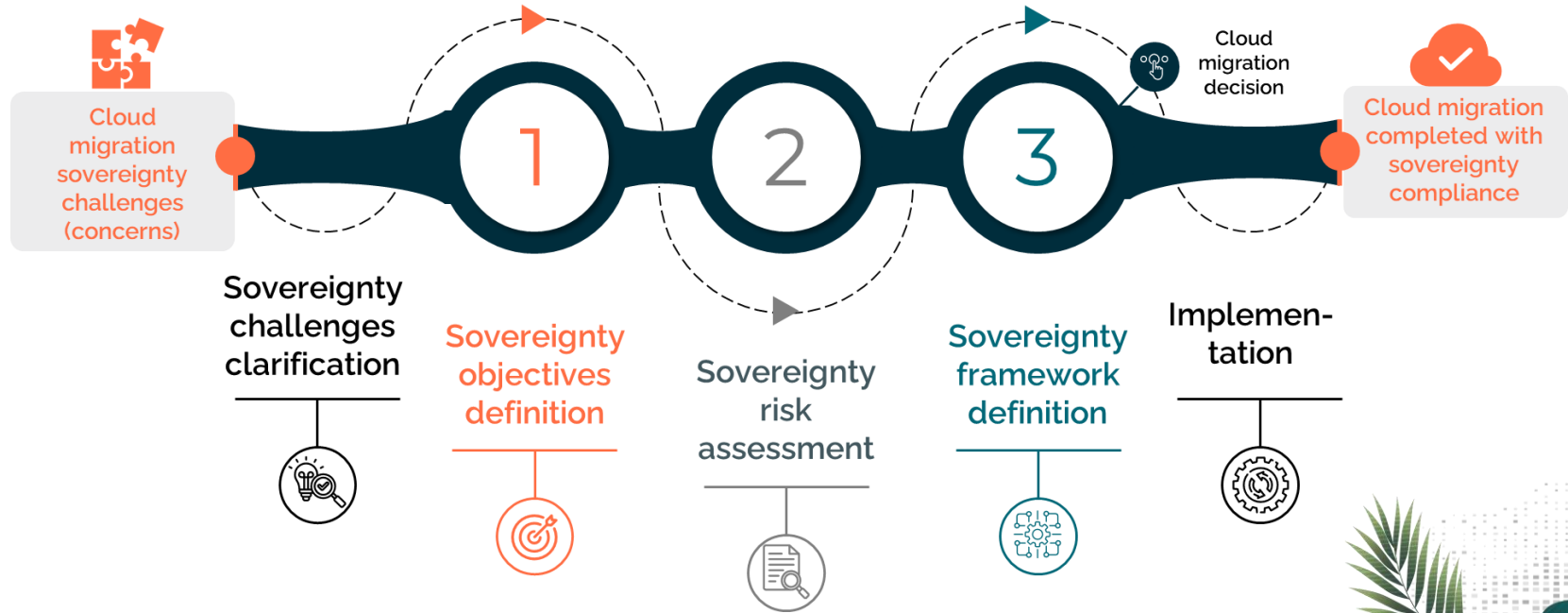


Sovereignty controls investments required to mitigate partially or totally the risks,



Cloud empowerment needed by the business

Digital Sovereignty Assessment



4 EU customer stories

Where sovereignty concerns were hindering applications' Move-to-Cloud



Customer 1:

Healthcare

How to manage PII on a patient's booking platform on Cloud?



Customer 2:

A global leader in resource management

How to securely use Google Workspace for business-critical office documents?



Customer 3:

Public research institution – health, medical

How is it possible to consolidate results of COVID-19 PCR from dozens of laboratories while being secure & compliant ?



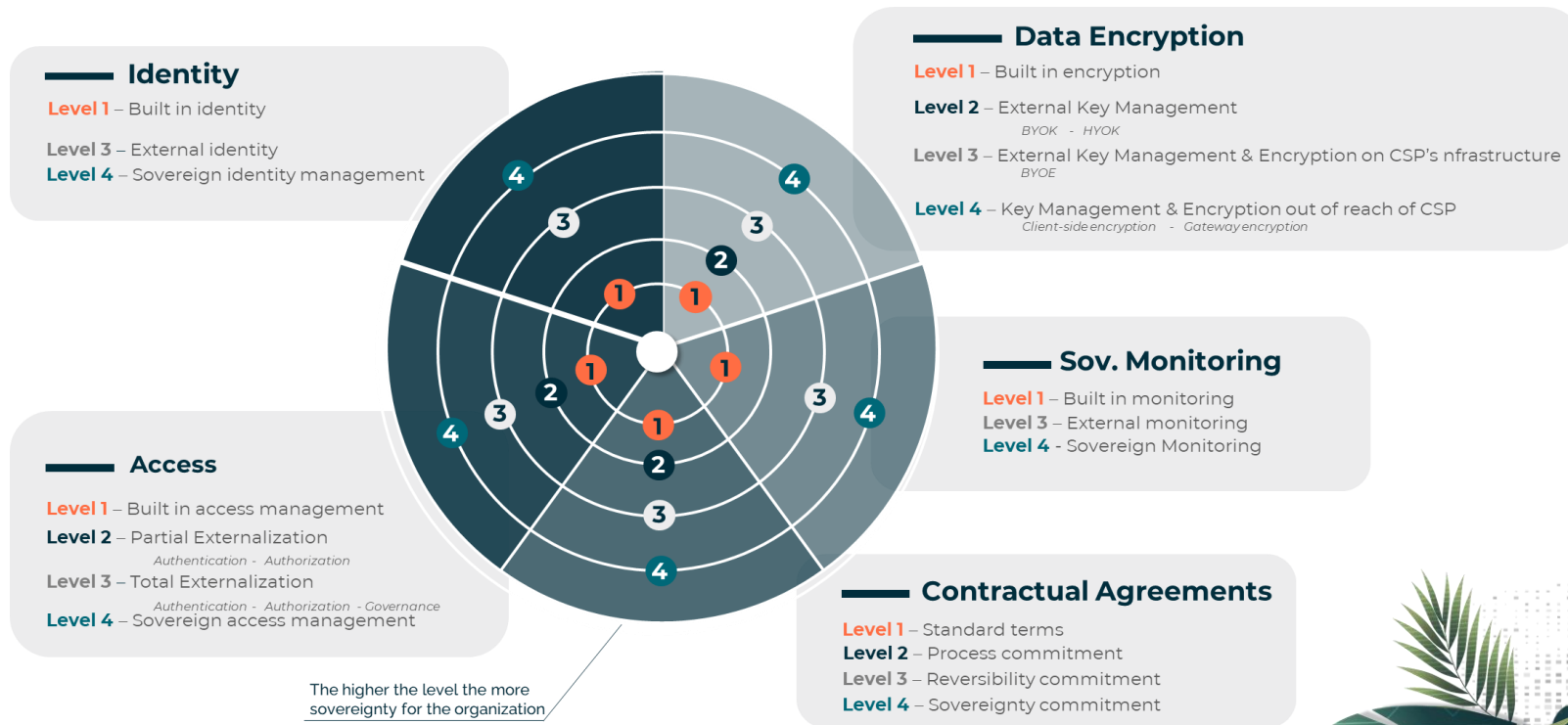
Customer 4:

Ministry

How to send home hundreds of third-party IT maintenance operators during a pandemic containment ?



Eviden's sovereignty controls main toolbox



Eviden's own assets to create sovereign foundations



Identity is the new perimeter



Controlling access is critical



Encrypting everything sensitive is a must



Sovereign Managed Detection and Response

**IDnomic
cryptovision**

Evidian

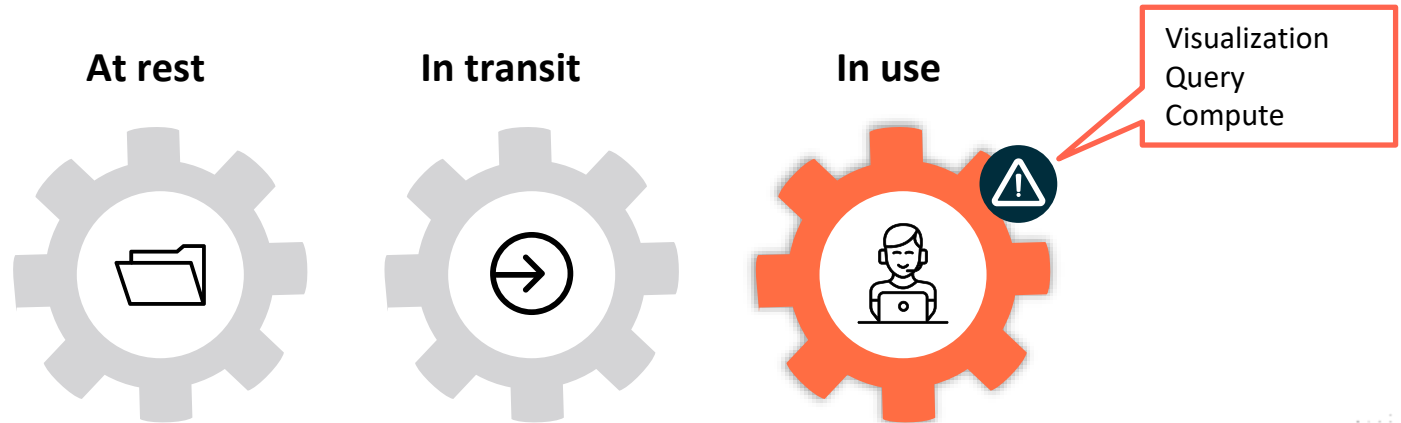
Trustway

Alsac



Promising levers for Digital Sovereignty

Cover the last state: protecting confidentiality of data while in use

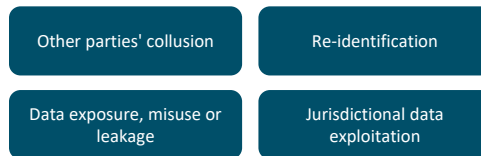


PET @ one glance

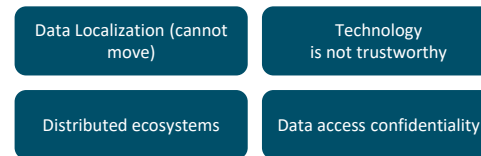
What do I want to do?



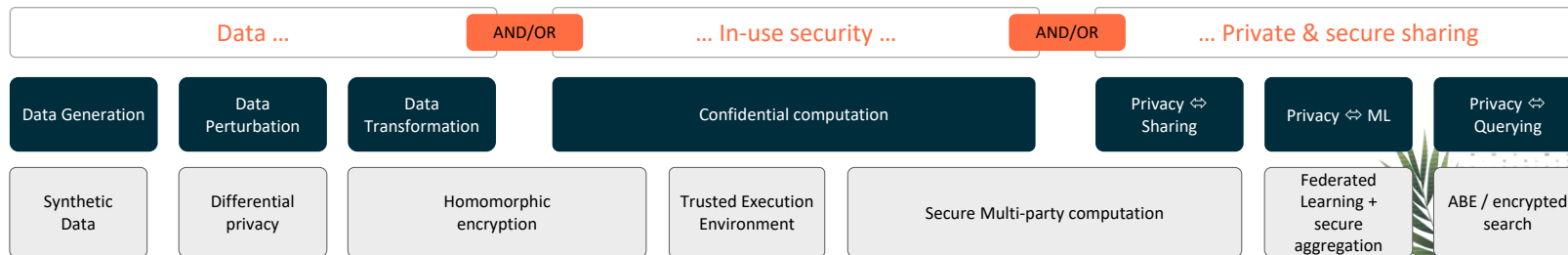
What are the risks on data I would like to protect against?



What are my constraints and challenges?



Combining emerging technologies



Questions?

Pierre Brun-Murol, Eviden



TAKE A MINUTE AND GIVE US FEEDBACK ...



RATE
NOW!

