

GovStack Cloud BB: Sovereign Clouds for all countries

Kurt Garloff
(S7n Cloud Services)
Nico Lück
(GovStack/GIZ)

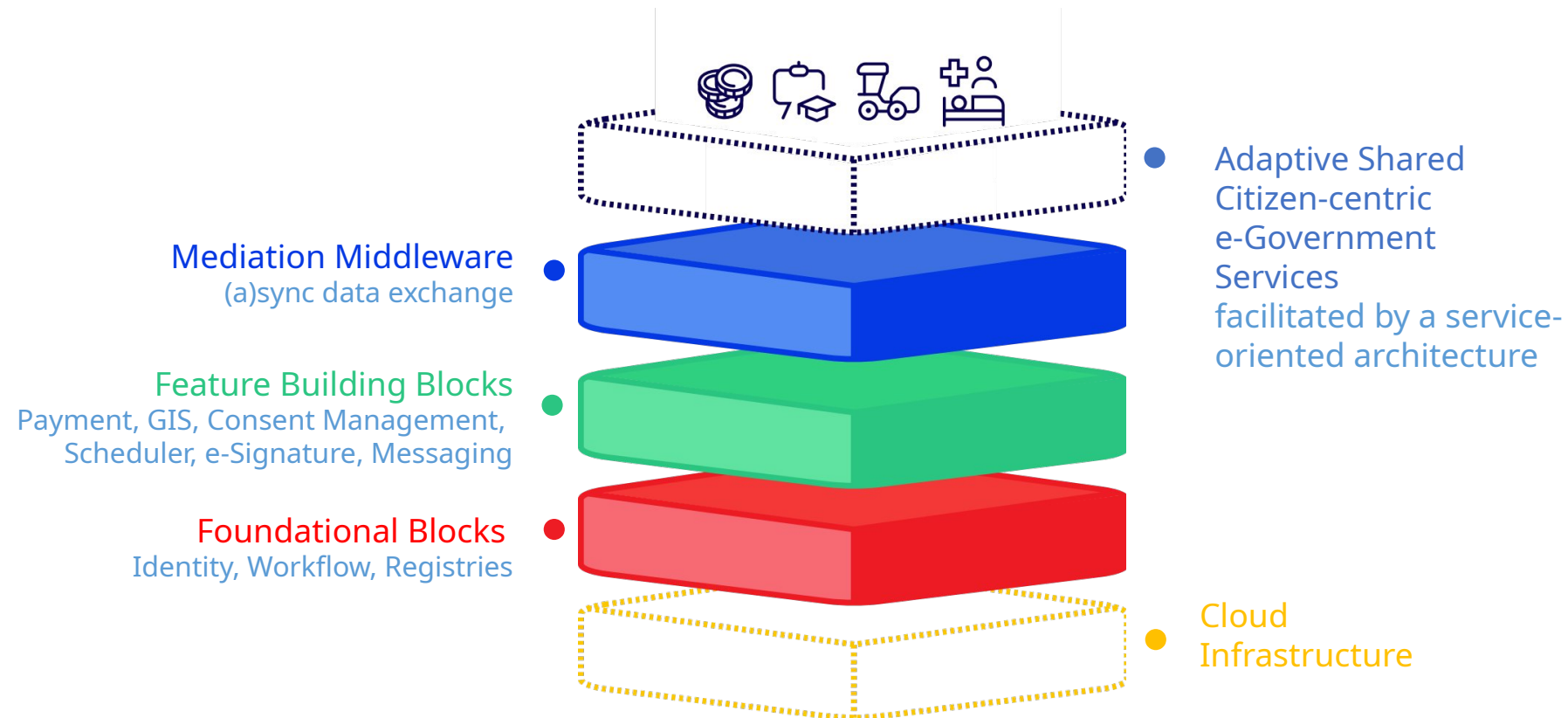
FOSDEM
02.02.2025



#GovStack

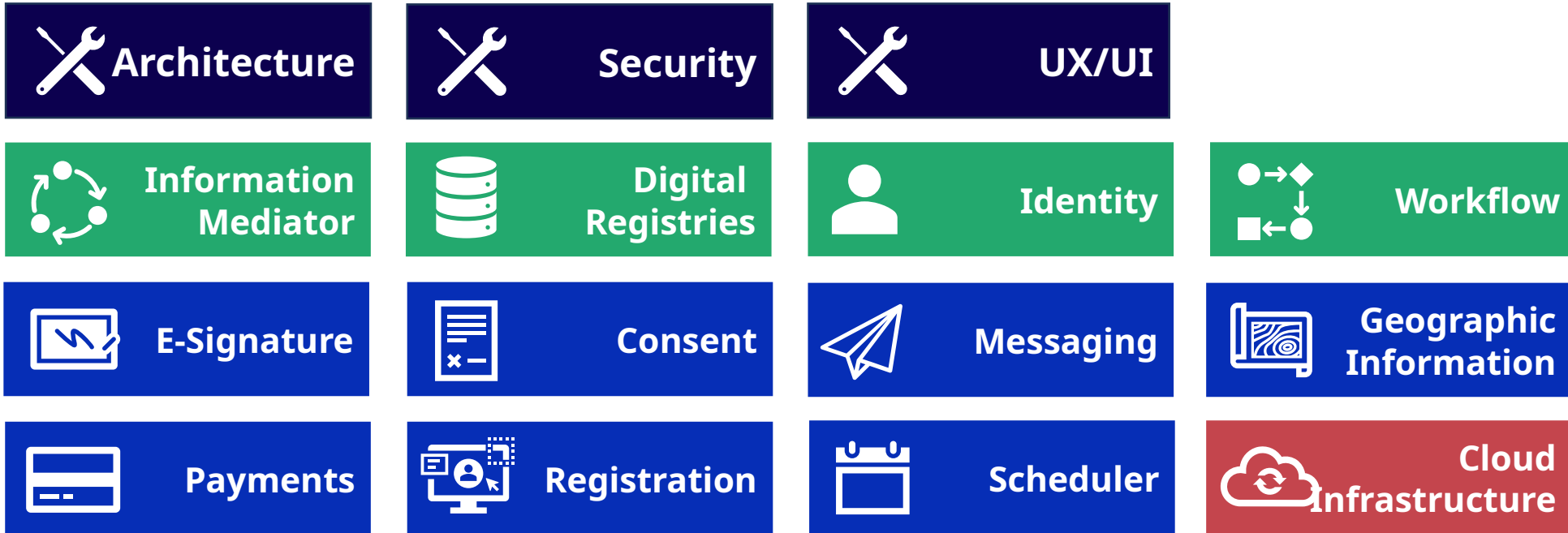


GovStack



Building Blocks Specifications

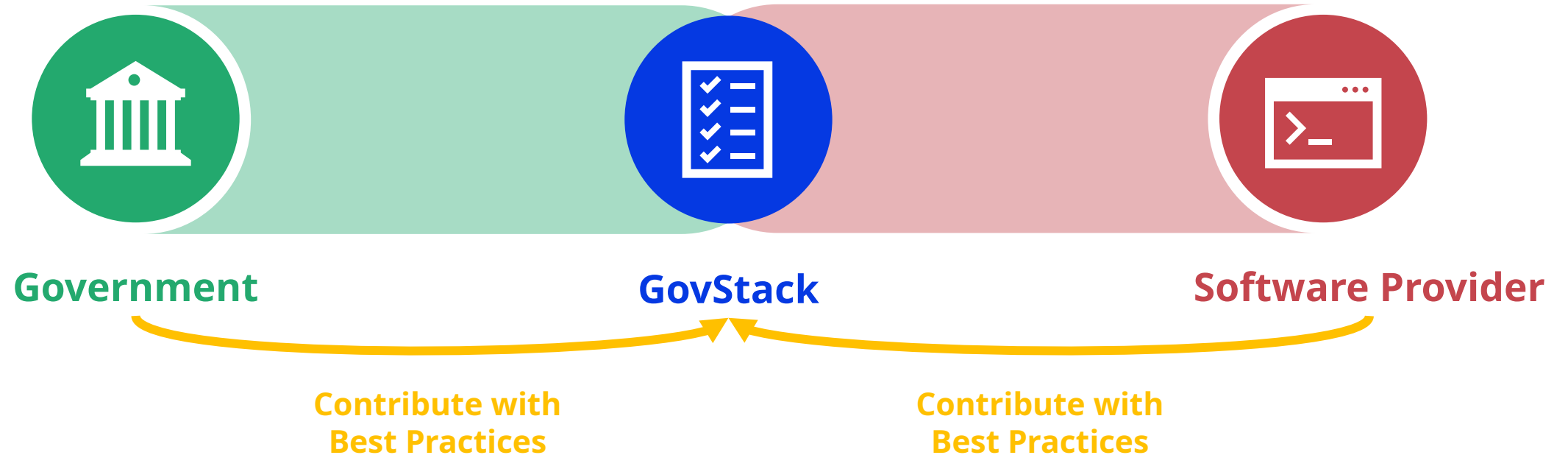
#GovStack



govstack.gitbook.io

Neutral Broker

#GovStack



Value of Specifications



Planning
Procurement
Integration

Government



GovStack

Client Needs
Add Features
New Market

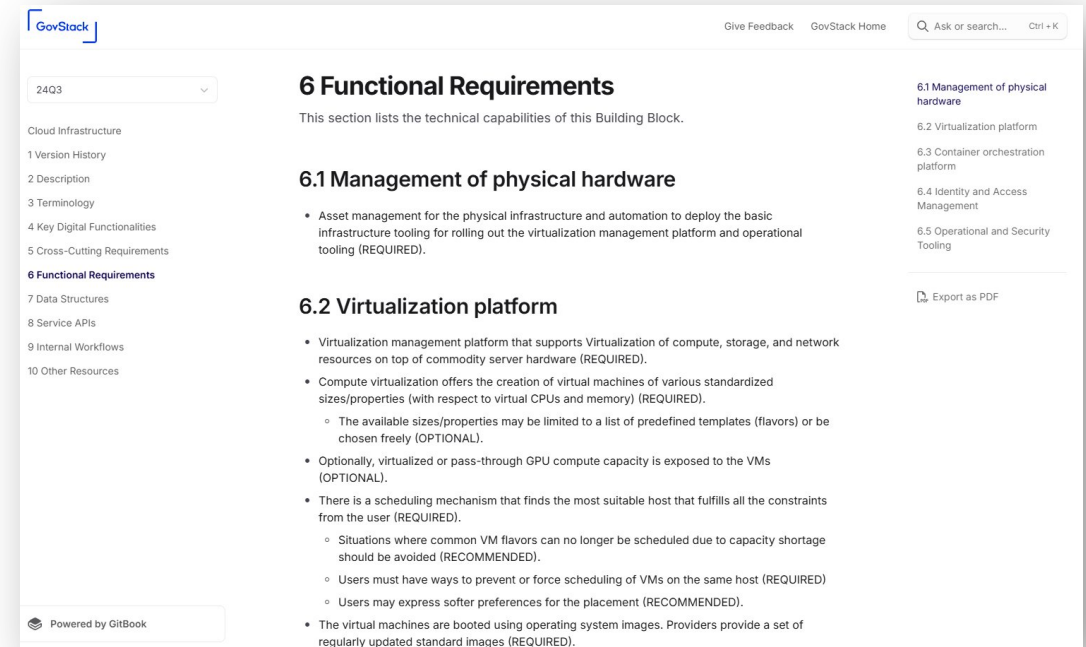
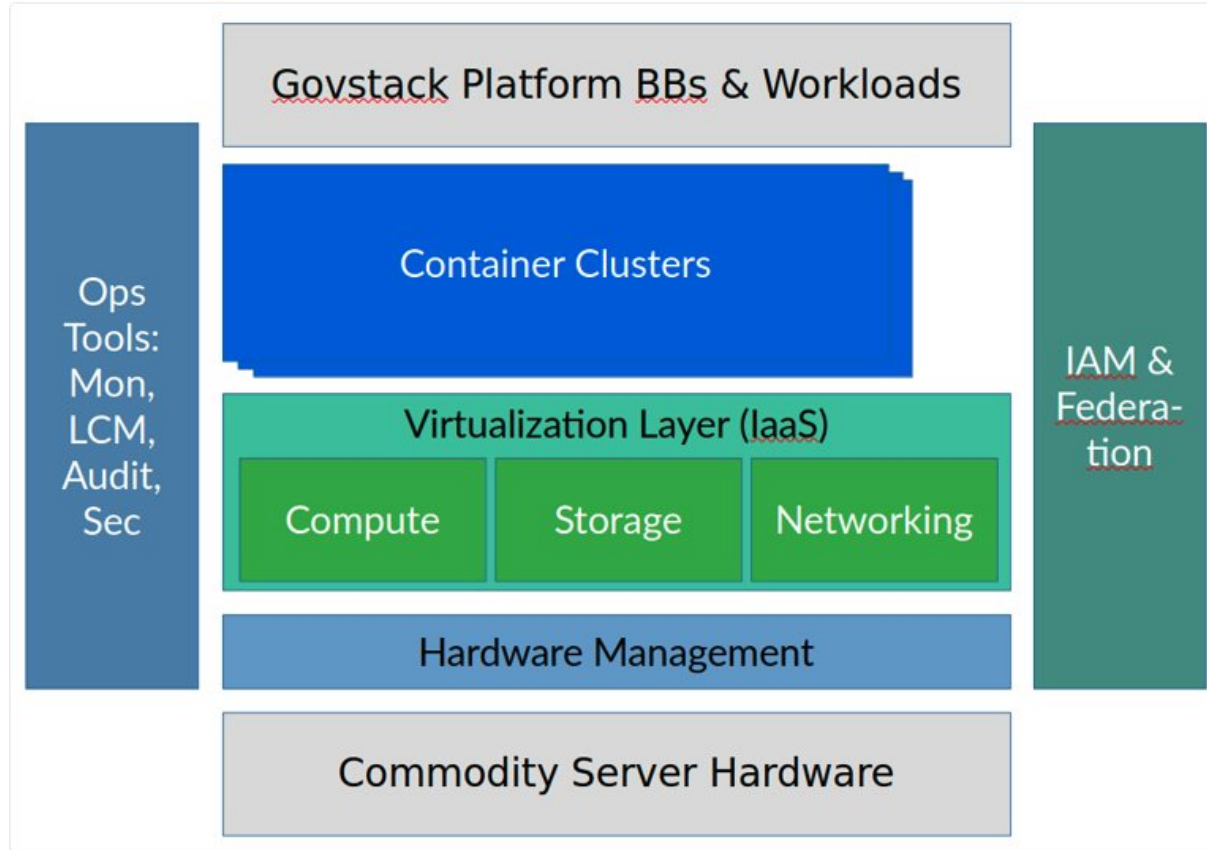


Software
Provider



Cloud Infrastructure

#GovStack



<https://govstack.gitbook.io/>

Digital Sovereignty: What? Why?

- **Data Sovereignty:** Control over data (and compliance with data protection regulations)
- **Choice:** No vendor lock-in
 - Strong technical standards: Option to choose and change providers, federability
- **Technological Sovereignty:** Complete transparency through open source software
 - Flexibility and adaptability of the software
- **Open Operations:** Transparency of operations through available operational knowledge
 - Own expertise and knowledge



SCS deliverables to improve Digital Sovereignty

#GovStack



Certifiable Standards

Choice



Modular Open Source
Reference Implementation

Technological
Sovereignty



Accessible
operational knowledge

Open Ops/
Knowledge



GovStack Country Implementation



SCS in Country Engagements

#GovStack



© GovStack Initiative



© Karsten Samaschke



The stakes are increasing it's no longer just about *digital* freedom

Zuckerberg, Bezos, Pinch
ai, Muskin the first row at
the 2025 Trump inaugur
ation

Elon Musk doi
ng the Nazi sal
ute

OR



