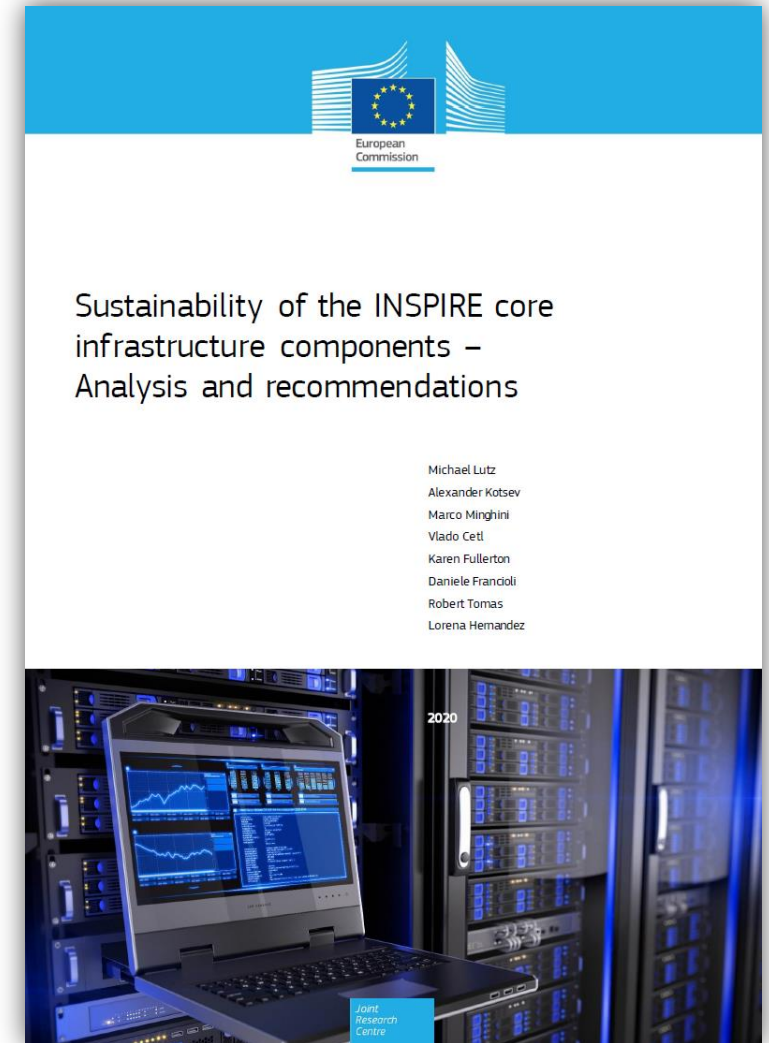# Sustainability of INSPIRE central components

63rd MIG-T meeting – 13-14 October 2020

Context

- Tools deliver what they are expected

- Maturing technology fit for purpose

- Improved transparency and dialogue with MS

- However
  - Created in different periods with different bounding conditions
  - Different technologies
  - Rooted into the infrastructure of the JRC
  - All this is costly and difficult to maintain

Sustainability of the INSPIRE core infrastructure components – Analysis and recommendations

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Lorena Hernandez

The proposal

- Focus on the INSPIRE-specificity and not on mainstream tool development

- Build strategic partnerships with communities

- Harmonise the approaches for helpdesk

- Decouple tools from infrastructure

- Extensive use of the cloud for sustaining the tools

European Commission

Thank you

European Commission