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
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
Thank you