

Notes on governance

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SSHOC plenary, Florence
14 October 2019



SSH Cloud governance

SSH Open Cloud conditions for sustainability:

- responsibility, ownership, funding

- at stake: potential for consolidation of 'heritage' of SSH at large and multidisciplinary collaboration

SSHOC and EOSC:

- Can EOSC incorporate the results of collaborations in cluster projects?

- Can cluster projects act as a conduit of products and results into EOSC?

Implications

- at the level of funding (who gets access under which fee model)

- at the level of governance (who decides what)

Alignment with other Clusters

- Other Clusters also have a Governance WP
- Clusters met on Sep 25 with EOSC-hub and might meet at RDA in Helsinki Oct 23-25
- A joint report is foreseen
- Cluster event at RDA14!

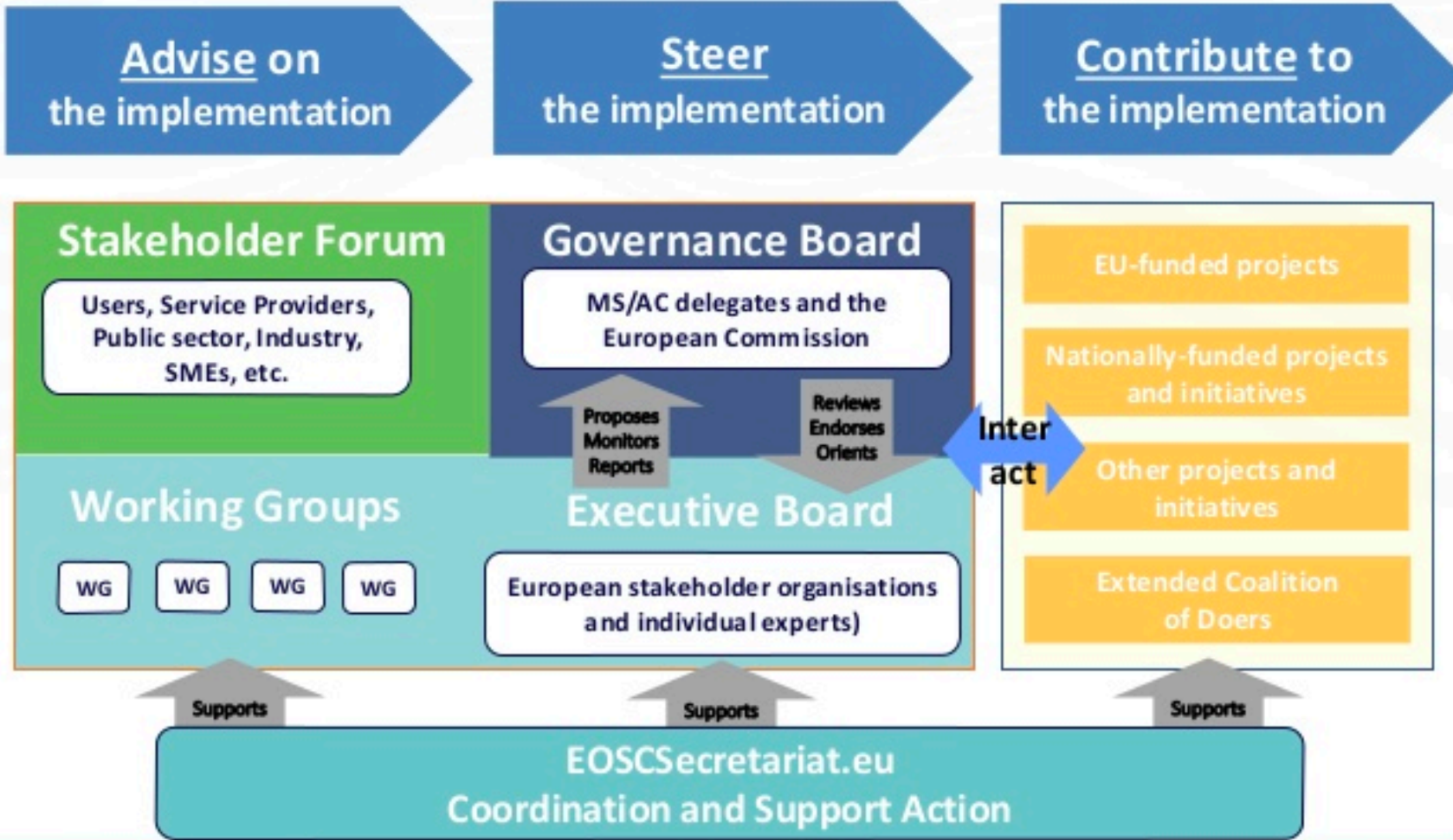


Governance at EOSC level (1)

- 🌀 EOSC Governing Board (Member States, MS)
- 🌀 EOSC Executive Board (some of the stakeholders)
- 🌀 Stakeholder Forum
- 🌀 EOSCsecretariat.eu project
- 🌀 EOSC WG on Sustainability (including governance)



The EOSC Governance 2019-2020



Governance at EOSC-level (2)

🌀 Different levels of involvement by SSHOC in EOSC

- 🌀 CLARIN ERIC and some DARIAH partners are involved in EOSC-hub
- 🌀 other partners were involved in the EOSC pilots
- 🌀 SSHOC/CESSDA participation in EOSC-hub strategy board
- 🌀 SSH represented in EOSC executive board
- 🌀 SSHOC-ers involved in WG Sustainability (& Governance)

🌀 Challenge: how to manage the diversity and the need for alignment of strategies

- 🌀 at the disciplinary level
- 🌀 at the national level
- 🌀 at the European level

🌀 Just out: <https://www.eoscsecretariat.eu/news-opinion/eosc-concertation-report-public>

Actions in the early stages of SSHOC

- 🌀 Analyse and discuss the options that may foster sustainability:
 - 🌀 Using/sharing data management services from EOSC-hub
 - 🌀 Sharing community-specific services with parties inside and outside SSHOC
 - 🌀 Identifying future-proof EOSC-hub solutions
 - 🌀 Determining which community solutions remain preferable
- 🌀 Arrange the exchange of SSH needs and requirements with the EOSC leadership (generic service developers, governing bodies, policy makers, Secretariat, Working groups)
- 🌀 Identify and/or initiate dynamics in the funding of European research infrastructures
- 🌀 WP8 (T8.1) to organize feedback loops

Strawman document (prepared by EOSC WG Sustainability)

Feedback has been collected (deadline was 30 September)

Topics

- EOSC federating core as a thin interoperability layer complemented by marketplaces? Or more attention for (open) data integration and (re)use?
- Business models for EOSC federating core
- How to accommodate public service providers (constraints from IPR, legislation)
- Diversity of communities of researchers
- Public good vs Commons
- Charging service providers for registering services in the EOSC?
- Free-loading: who is entitled to service consumption without returning any value (citation, data enrichment, other)
- Modes of transaction
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In conclusion

- 🌀 The SSH communities need to develop a vision on what to expect from EOSC and at what 'price'
- 🌀 On the other hand: it is our cloud too, so SSH should develop a vision a what to bring in and under which conditions