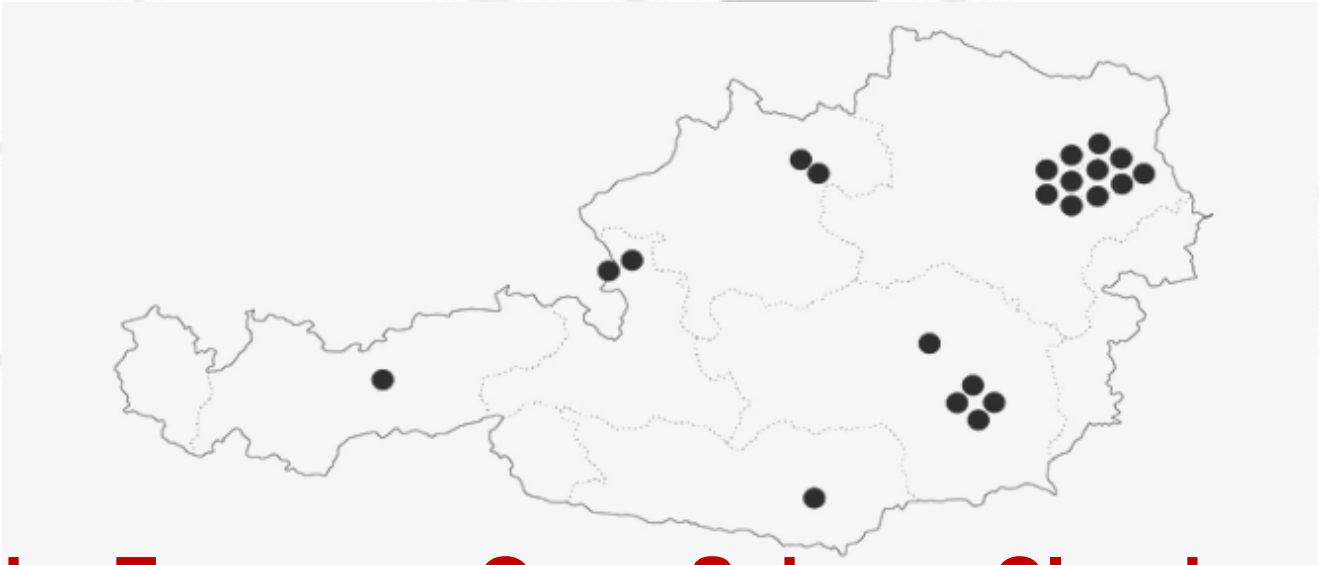
Part 3

EOSC - Use Case Austria



Towards the European Open Science Cloud
Good Practice

CC BY

The
Use Case Austria

CC BY

The Austrian use case for the implementation of the EOSC

There is strong Austrian presence and active participation in national, European and international policy development initiatives.

Currently there are **6 national**, publicly funded cooperation projects in place, supporting the Amsterdam Call for Action on Open Science covering governance, service, data and infrastructure.

They could serve as a basis for the further development in the context of existing e- infrastructure and research data policies and strategies.

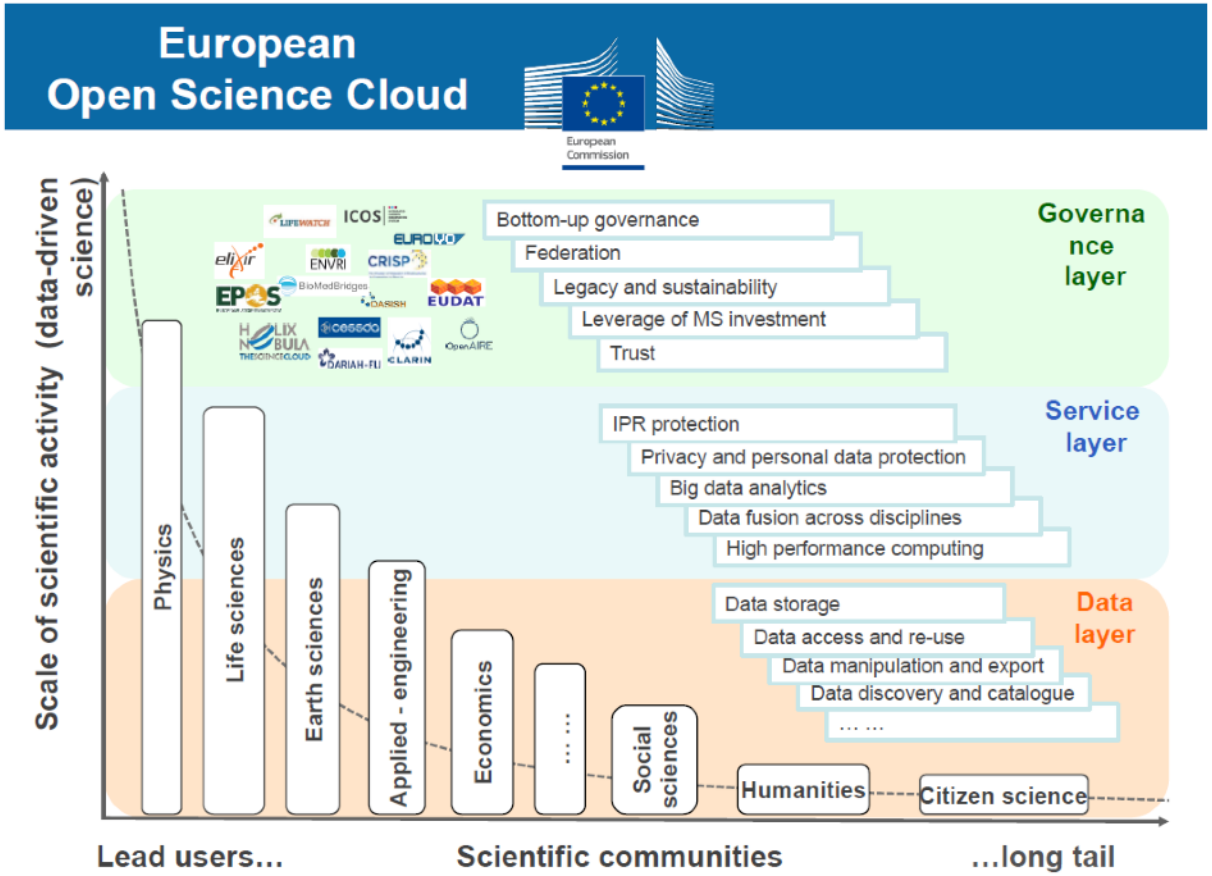
CC BY

The Austrian use case for the implementation of the EOSC

These are six transversal projects **covering governance, service, data and infrastructure**, and all comply with the requirements of the EOSC. Four of these six projects were initiated by Austrian research libraries, and five of which provide the core facilities for the development of these projects.

CC BY

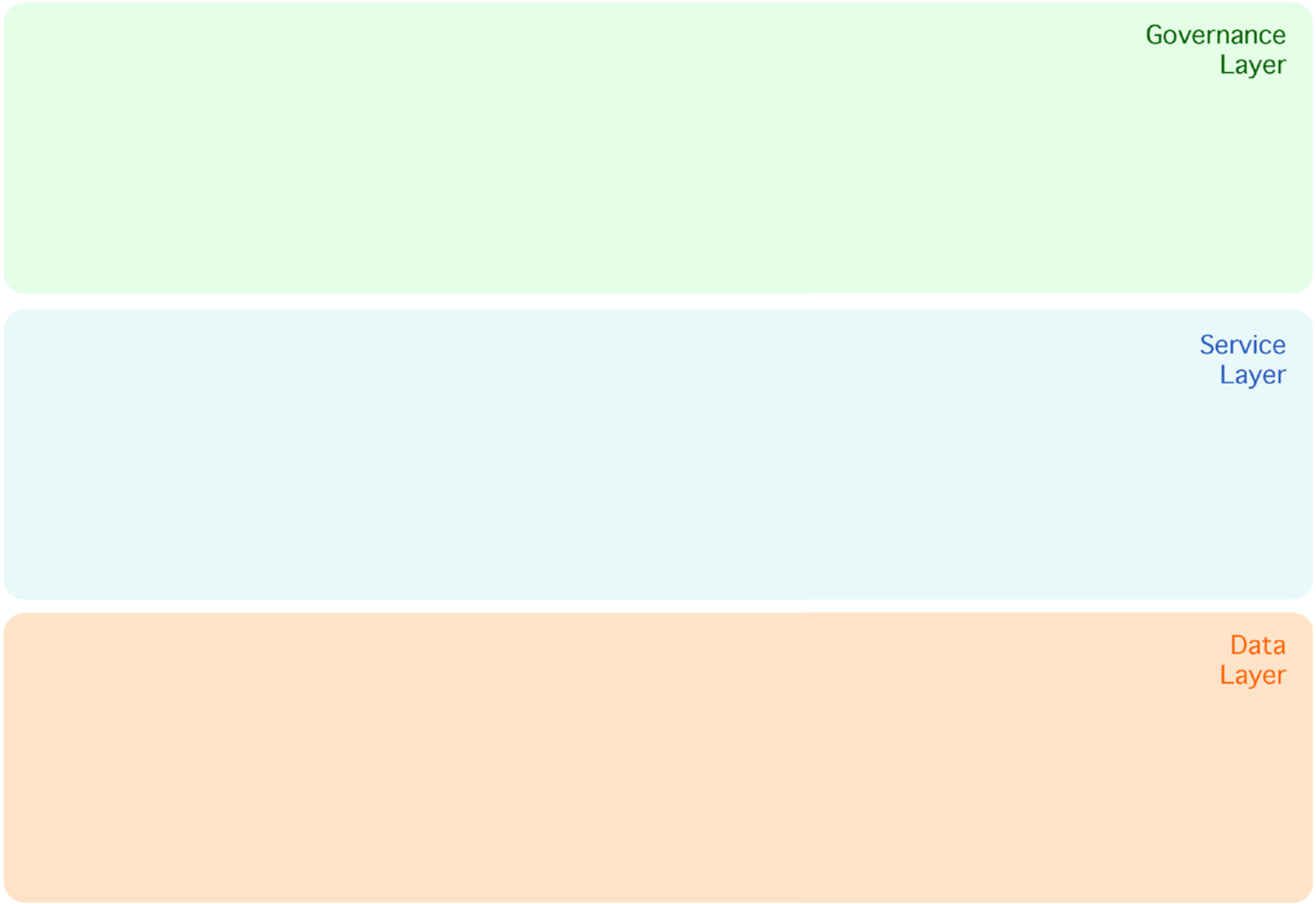
European Open Science Cloud



Presentation "Open Science policy: Results of the consultation on 'Science 2.0: Science in transition' and possible follow up" by J.C. Burgelman, June 3 2015 at e-IRG workshop

CC BY

European Open Science Cloud: Use Case Austria



.

CC BY

European Open Science Cloud: Use Case Austria

e-Infrastructures and Digital Ecosystems

Governance Layer

- Policies
- Good Governance
- Trust

Service Layer

- Research Support
- Ethical and Legal Services
- IPR Prodection
- Exploitation Rights - Licences - Patents
- Statistics
- Analytics
- Cross Discipline/Shared/Central Services
- Reference Points
- Data Stewardship
- Terminology Services

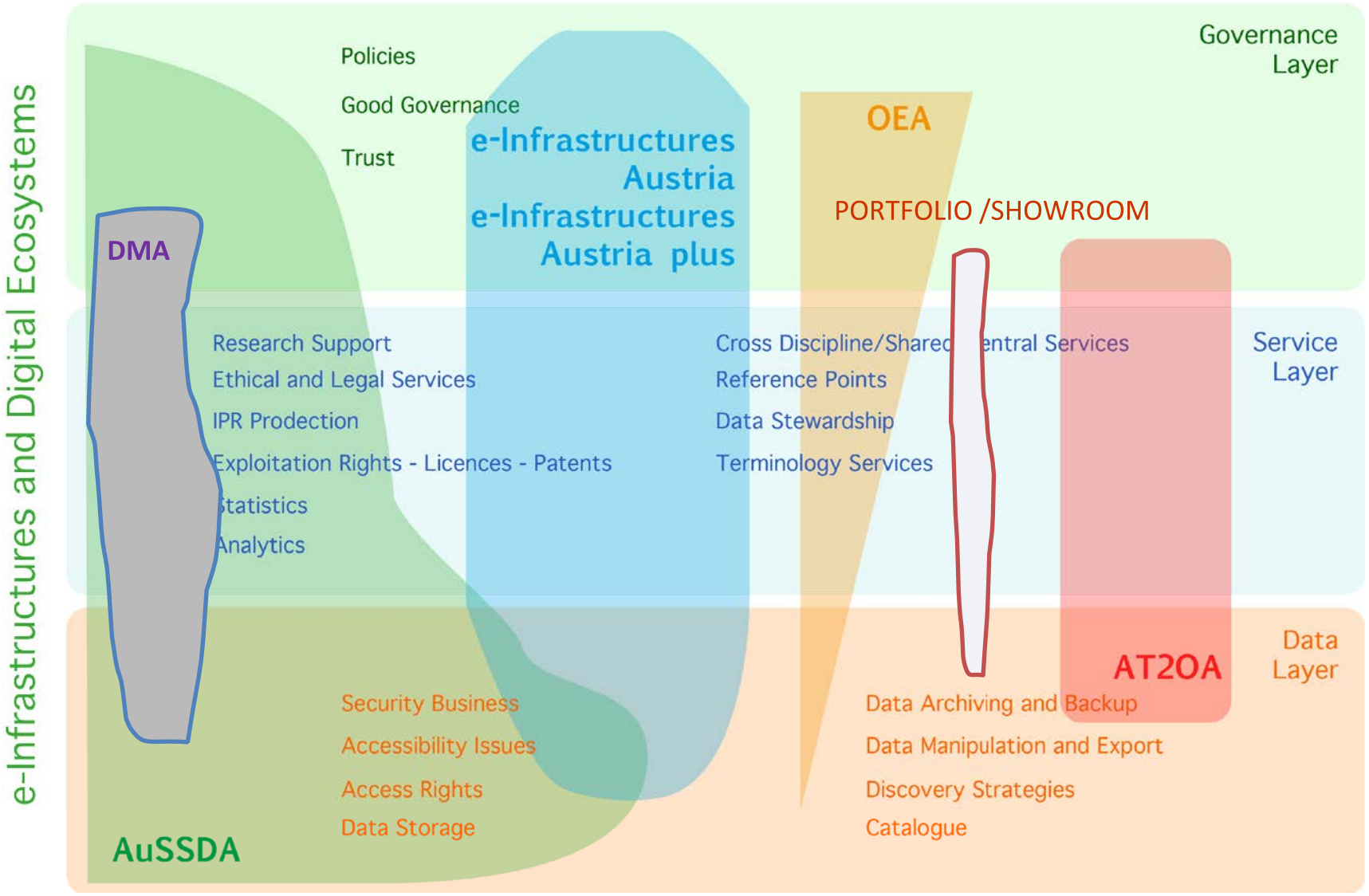
Data Layer

- Security Business
- Accessibility Issues
- Access Rights
- Data Storage
- Data Archiving and Backup
- Data Manipulation and Export
- Discovery Strategies
- Catalogue

.

CC BY

European Open Science Cloud: Use Case Austria

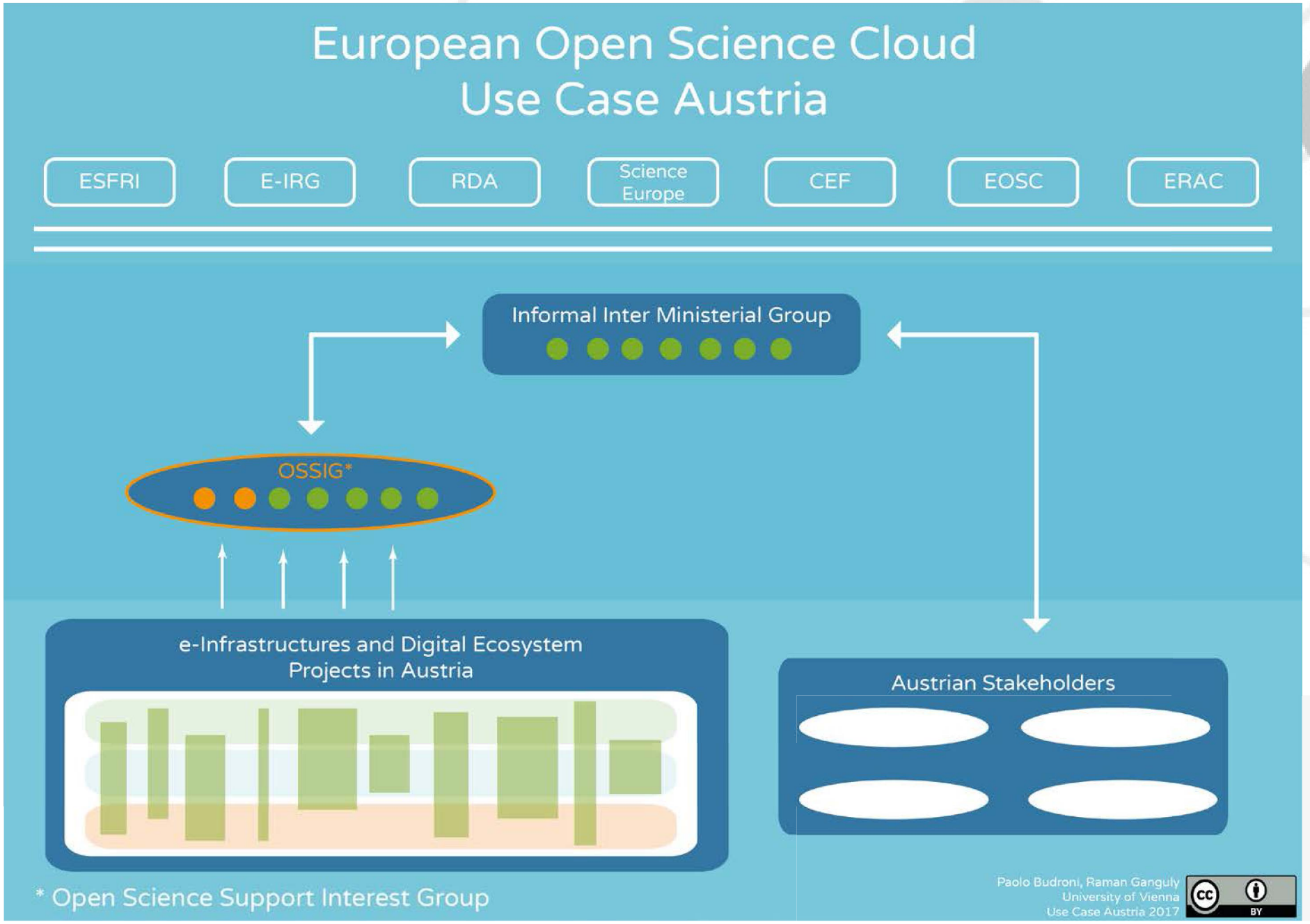


This graph gives an overview of national efforts, increased visibility and interoperability of digital eco-systems like repositories., services, data, governance models, etc. all according the requirements of the EOSC as foreseen in the report of the HLEG.

CC BY

Next steps (April – June 2017)

CC BY


European Open Science Cloud
Use Case Austria
ESFRI
E-IRG
RDA
Science Europe
CEF
EOSC
ERAC
Informal Inter Ministerial Group
OSSIG*
e-Infrastructures and Digital Ecosystem Projects in Austria
Austrian Stakeholders
* Open Science Support Interest Group
Paolo Budroni, Raman Ganguly
University of Vienna
Use Case Austria 2017

CREDITS **EOSC Use Case Austria** is a „living document“, and will be updated according to projects‘ progress - This version is dated January 2017

The content of these slides was developed partly by the cooperation of the following persons representing their institution or project:

EOSC-Informelle interministerielle Treffen (EOSC-IIMT)

Participants (alphabetical order):

ACONET: Christian Panigl
AIT: Michela Vignoli
AWSG: Claudia Leuchtgeb
BMVIT:, Margit Harjung; Hermann Kaltenbrunner, Lisbeth Mosnik, Rupert Pichler, Natalie Plewa, Judith Rabfogel-Scheer, Brigitte Weiss, Kerstin Zimmermann
BMWFW: Stefan Hanslik, Daniela Kopriva-Urbas, Thomas Lichtenwöhrer, Sabine Matzinger, Johannes Schumich, Peter Seitz, Daniel Weselka
FFG: Michalis Tzatzanis
FWF: Falk Reckling
OFI: Georg Buchtela
Universität Wien: Paolo Budroni, Raman Ganguly, Barbara Sánchez Solís,

CC BY

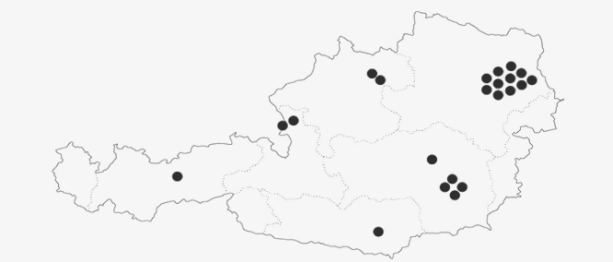
EOSC Use Case Austria

Responsible for the content of this version (4 April 2017):

Paolo Budroni, Vienna University, Library and Archive Services
in cooperation with
Raman Ganguly, Vienna University, Computer Centre
and
Barbara Sánchez Solís, Library and Archive Services (AuSSDA)

Paolo Budroni, paolo.budroni@univie.ac.at
Raman Ganguly, raman.ganguly@univie.ac.at
Barbara Sánchez Solís, barbara.sanchez.solis@univie.ac.at

Authors of the graphics:
Paolo Budroni and Raman Ganguly



CC BY