



Date: 20 April 2021 to 22 April 2021 Location: Virtual

The <u>Digital Curation Centre</u> in collaboration with <u>Jisc</u> and <u>STFC-UKRI</u> will be hosting <u>RDA'S 17th Plenary meeting</u> on 20-22 April 2021.

Despite the welcome news regarding vaccination programmes being rolled out in the UK and around the world, the uncertainty around in-person events is still unfortunately ongoing. Therefore, in the interest of this community's safety and to allow for more clarity around session preparations, RDA and the Plenary 17 Organisers have decided to shift Plenary 17 to a fully virtual event. Following the success of Virtual Plenaries 15 and 16, we are confident and excited about yet another engaging event bringing the community together in April 2021.

RDA VP17: Opening data for global challenges

One of the major strengths of RDA is the global reach of the network. Members come from 145 different countries and plenary meetings rotate around the continents. This diversity of collaboration is required to address global challenges and broker solutions that work for a manifold of different contexts. Richer outputs and standards occur as a result.

RDA's plenary meetings provide an opportunity for this diverse collaboration to make rapid progress in all areas of its work - initiating and joining new working groups, sharing interim results from inprogress work, identifying areas of overlap and synergy, and presenting completed work and successful stories of its adoption. The outputs developed by RDA groups all aim to ensure that data can be shared and reused, and made more open, in global and cross-domain environments. This supports RDA's vision and mission:

- Researchers and innovators can openly share and re-use data across technologies, disciplines and countries to address the grand challenges of society
- RDA's members build the social and technical bridges to enable open sharing and reuse of data

Plenary 17 in Edinburgh will focus on the themes of global challenges, global mechanisms for data reuse, sustainable solutions with benefits for all, and global cooperation to realise these ends.

• How do you ensure global participation in the creation, relevance and use of mechanisms (technical and social) for data interchange?





- How can technology lower barriers to uptake and when might it create barriers?
- What means can we create to overcome non-technical barriers to uptake, be they formal (such as legislation and workflows) or informal, behavioural ones?
- How do RDA values encourage diversity and safeguard the interests of all, rather than favouring privileged groups?
- How can global for speed up research into crises such as COVID-19, climate change and biodiversity?

The plenary will highlight several research use cases around global collaboration to address grand challenges and ensure societal impact of data reuse.

FAIRsFAIR contribution to the RDA 17th Plenary in conjunction with IDCC 2021 (RDA Agenda | IDCC Agenda)

- Ingrid 'Focus on FAIR: a renewed acquaintance with DANS' (April 19th, 15:00-15:40 BST, FAIR and metadata strand) (RDA Agenda | IDCC Agenda)
- Federica Tanolongo 'EOSC Landscape Moving from Static Picture to Living Monitoring' (April 19th, 10:00-10:30, Surveys and monitoring strand)

Stay tuned on https://www.rd-alliance.org/plenaries/rda-17th-plenary-meeting-edinburgh...