

e-Infrastructures coordination

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e-Infrastructure Forum: A must

- Synchronised service delivery: complementarity, bundles, KPIs / metrics, business models, helpdesk, etc.
- Joint training for Open Science areas to cover the whole research life-cycle
- Coherent message and common approach both for institutions (RPOs, RFOs, initiatives) and researchers. For both services & training serving <u>all</u> science & <u>all actors</u>
- Common development of the next e-Infrastructure generation: shared roadmap, scouting opportunities for innovation
- Collaboration via existing national nodes to build national infrastructure on open science, including skills. Fully embedded in Europe's
- Joint sustainability efforts



eInfrastructure Forum: How

- Understand each other: operations & members; boundaries & overlaps; strengths & weaknesses
 - Already progress via EOSC Future & 07 projects
- Understand the community
 - Who is our community: many actors
 - What are the common messages to reach to them
- Work towards end-to-end solutions
 - Use of common services, e.g., AAI, Helpdesk, connect repositories and services, training
 - Adapt services to complement each other
 - EOSC Core has been a good starting point

