

Final Results





All major research— and e-infrastructures in Europe and beyond know about AARC and the BPA. Thousands of researchers will benefit from work done in the pilots. The results of the pilots, with the guidelines, training material and policies will guide future BPA deployments, ensuring they are secure, federated, interoperable and GDPR compliant.



The Blueprint Architecture is the key AARC result. It defines AAI components that can be selected according to specific research collaboration needs.



The Policy Development Kit has information, training, templates and guidelines on specific topics to support AAI.



AARC in Action

bit.ly/aarc-in-action

Case studies of the research community pilots provide a reference so others can compare their requirements and find the best start for their AAI.



Face-to-face & online courses, tools and materials aimed at R&E communities and service providers.





Final Results



The AARC Engagement Group for Infrastructures was set up to ensure the BPA and guidelines could be adopted, with the aim for AEGIS to outlive the project. AARC also liaised with FIM4R, REFEDS and other relevant forums.



Advice to help research collaborations deploy and operate AAIs more effectively and in an interoperable way.



Detailed descriptions of the project work, achievements and results.



AEGIS will continue; the BPA, PDK, case studies and other AARC products will continue to be available via the project website.

Who is deploying the AARC Blueprint?

































