eInfraCentral's mission is to ensure that by 2020 a broader/ more varied set of users (including industry) benefits from European infrastructures. A common approach to defining and monitoring e-infrastructure services will increase their uptake. It will also enhance understanding of where improvement can be made in delivering services. The challenge is to shift towards an e-Infrastructure "market place" to initiate new service offerings and to engage with a broader set of users and needs. This will be achieved through an exchange of know-how between e-infrastructure consultations with a broad range of existing or potential users.

eInfraCentral will pursue 3 specific objectives:

1. Structure an open and guided discussion between e-infrastructure services to consensually define a common service catalogue
2. Develop a one-stop shop portal for users to browse the service catalogue and enhance the monitoring of key performance indicators that focus on availability and quality of services and user satisfaction
3. Draw policy lessons for a future European e-infrastructure market place as an extension of the common service catalogue and portal (incorporating a larger number of e-infrastructures).

Project abstract:

eInfraCentral's mission is to ensure that, by 2020 a broader and more varied set of users (including industry) discovers and accesses the existing and developing e-infrastructure capacity. A common approach to defining and monitoring e-infrastructures services will increase the uptake of and enhance understanding of where improvements can be made in delivering e-infrastructure services.

Project duration:
01.01.2017 - 30.06.2019

Bibsonomy show project publications:
0
Bibsonomy use tabs to list publications:
0

Members:
pflug
vonvoigt
wiebelitz

Project manager:
Fabian Pflug

Project type:
Horizon 2020 CSA

URL:
http://einfracentral.eu/

Research Area:
E-Science

Status of the Project: