Institutional Repositories: Hold and make available as much of the research output of an institution as possible.

DRIVER Studies:
The European Repository Landscape - an inventory study into the present type and level of OAI compliant repository activities in the EU  
Driver's Guide to Repositories - aims to motivate and promote the further creation, development and networking of repositories  
The Investigative Study of Standards for Digital Repositories and Related Services – a review of the current standards, protocols and applications in the domain of digital repositories

Guidelines: Repository compliance with the DRIVER Guidelines will improve available metadata. Guidelines are available online at www.driver-support.eu and on-hand assistance at helpdesk@driver-support.eu

Infrastructure and Search:  
DRIVER Search provides full text of articles. The DRIVER infrastructure and information space is available for reuse by service providers to enable additional services.

To organise and build a virtual, European scale network of existing institutional repositories from the Netherlands, the United Kingdom, Germany, France, and Belgium.

To assess and implement state-of-the-art technology, which manages the physically distributed repositories as one large scale virtual content resource.

To assess and implement a number of fundamental user services.

To identify, implement and promote a relevant set of standards.

To prepare the future expansion and upgrade of the DR infrastructure across Europe and to ensure widest possible involvement and exploitation by users.

Institutional Repositories:

User Interface
Search
Index
Information Space
Aggregator
OAI-PMH
Institution Site
OAI-PMH
Institution Site
OAI-PMH
Institution Site
DRIVER Guidelines

www.driver-community.eu