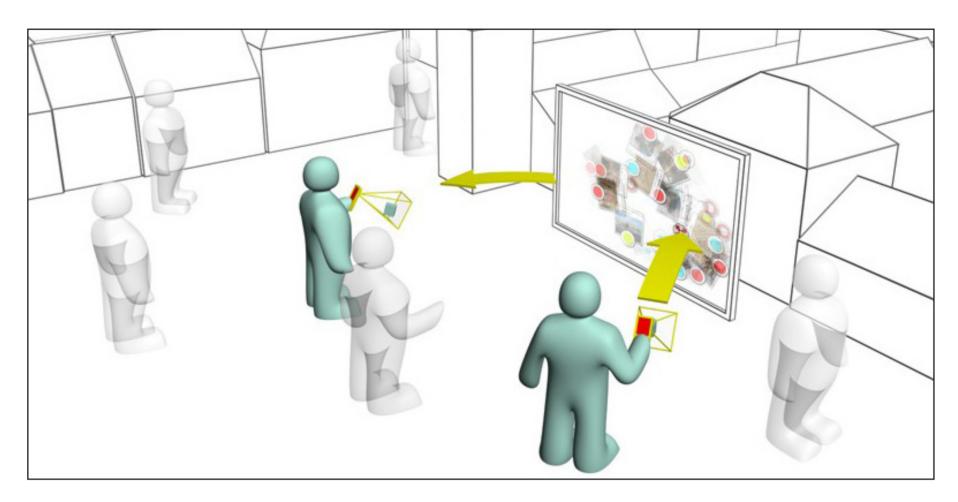


# PLACED

How can new and dynamic digital services help libraries transform into vibrant urban innovation hubs by supporting knowledge creation activities among citizens and turning this knowledge into an ever-growing part of the urban community's shared resources?

PLACED introduces a new type of placeand activity-centric digital library services. Whereas library services typically focus on providing access to a collection of media, PLACED services support activities. The groundbreaking aspect is that these services capture knowledge generated through activities, make them a part of the collection, and allow library users access. In this way, PLACED helps to make the library an integrated part of urban life by creating an ever-evolving collection built on urban activities and knowledge generation.







## Aim/objective

Support the transformation of libraries from static to dynamic urban knowledge hubs by developing new place- and activity centered digital services that captures knowledge generated by activities and make them part of the library's collection.

## Approaches/methods

- User-focused co-creative approach
- to understand user needs and develop accessible and useful services
- Develop and evaluate demonstrators
- to show the potential of the location and activity centered library services.

#### **Expected results and impacts**

Add to the library's transition into an integrated urban space offering novel digital services to support community-based knowledge development across socio-cultural divides and increase the capacity of the urban area to answer local challenges.

#### PLACED – Place- and activity-centric dynamic library services

**Duration:** 2017–2019

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**Partners**: Aarhus University, Denmark, CNRS – LIRIS, ENSSIB, Chalmers University of Technology, Dokk1 – Aarhus Public Libraries, Bibliothèque Municipale de Lyon, Library of

Lundby - City of Gothenburg, Interactive Institute Swedish ICT

### Involved cities

- **Aarhus**: Aarhus University, DOKK1 Aarhus Public libraries
- **Göteborg**: Chalmers University of Technology, Library of Lundby – City of Gothenburg, RISE Interactive Institute AB
- Lyon: CNRS LIRIS, ENSSIB, Bibliothèque Municipale de Lyon

## About JPI Urban Europe

JPI Urban Europe is a transnational research and innovation programme on urban transition. With the ambition to develop and validate new solutions for sustainable and liveable cities, a cooperation platform and programme is provided to connect urban stakeholders, researchers, cities, business and society

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