



## The objective

Within the framework of the EU-funded EU-SEC project, a Cloud-based solution will be used for collaboration, for the joint creation of deliverables such as reports as well as for the group calendar and appointment management. With Fabasoft being a project partner, the Fabasoft Cloud has been implemented as the project's document management system (DMS).

## The application

The EU-SEC project is using the Fabasoft Cloud to support the tasks of collaboration, planning, communication and document management and to manage access rights across the entire project. The Fabasoft Cloud is a BSI-certified security system (level 5) for document archiving and user management.

The calendar functionality is used to coordinate and manage events such as workshops or meetings. With regard to appointment management, notifications on deadlines play an important role. The main scope of application will however be document management, primarily to exchange and version documents, as well as reporting. Currently, nine organisations from Germany, Austria, Spain, Slovenia, Finland, Greece, the Netherlands, Slovakia and Switzerland are using the Fabasoft Cloud.

## The benefits gained from implementing the Fabasoft Cloud

The benefits provided by the Fabasoft Cloud comprise security in document management access, efficient workflows, transparent collaboration in the creation of deliverables (reports, etc.) as well as appointment management for entire teams that are spread across Europe. Different methods are used to protect data, emails and stored documents against unauthorised access.

The centralised management of documents and information concerning the project avoids the necessity of sending emails, which in turn considerably simplifies collaboration for the project partners.



Michael Zalewski/ Fraunhofer FOKUS institute building

## About the company

Fraunhofer FOKUS is an internationally leading research institute in the area of information and communications technology. Its main emphasis is on applied research and the implementation of digital connectivity. Since 1988, Fraunhofer FOKUS has been supporting commercial enterprises and public administration in the development of digital transformation by providing research services such as requirements analyses, consulting, feasibility studies, technological development, prototypes or pilots. With its business segments Digital Public Services, Future Applications and Media, Quality Engineering, Smart Mobility, Software-based Networks, Collaborative Safety and Security as well as Visual Computing and Analytics, Fraunhofer FOKUS covers the main areas that are necessary for the development of ICT-based infrastructures in networked environments.

For more information see  
[www.fokus.fraunhofer.de](http://www.fokus.fraunhofer.de)

For more information on the project see  
[www.sec-cert.eu](http://www.sec-cert.eu)