Activities 2021-2022 for ICT infrastructure for education and research

SURF will continue to provide existing services in 2021-2022 that already form the basis of the ICT infrastructure for education and research:

Services			
SURFinternet	SURFfilesender	O365 Regie	SURFspot
SURFconext	SURFlightpaths	SURFdashboard/SAB	ICT purchasing
eduroam	SURFcumulus/CMP	SURFsupervisor	Content purchasing
eduroam Visitor Access	SURFdrive	SURFinternetpayments	Distribution of hard/software
SURFwireless			

We will continue several ongoing projects in 2021-2022:

Projects	Contents
Innovations in ICT infrastructure for education and research	Migration to SURFnet8, extension of the Cartesius National Supercomputer, continued development of various services, such as SURFconext, SURFwireless and ICT purchasing
Cloud sourcing	Development of new service models for the provision of cloud services, professional services (cloud consultancy) and expertise for business operations, education and research

We organise and facilitate knowledge sharing and collaborations:

Knowledge sharing/collaborations			
SURFacademy professionalisation, supplier days	What's Next @SURFconext	Special Interest Group Wireless Special Interest Group Networking (SIGN)	SURFdrive ambassadors