Towards trust in cloud computing services with CLARUS

Clarus
A framework for user centred privacy and security in the cloud

- Developing a secure framework for the storage and processing of data outsourced to the cloud
- Improving trust in cloud computing services by giving users control over outsourced data with monitoring and audit services
- Driving user stories for e-Health and geo-referenced data on the internet

- e-Health
- Geo-referenced data

Cloud Service Providers
Healthcare IT decision makers
IT decision makers; public institutions & data providers

- Motivating companies, public organisations and e-government administrations to adopt trusted cloud services
- Increasing market potential for cloud service providers using the CLARUS trust-enabling solution
- Bringing to the ecosystem cloud services based on standards that can be certified as compliant with security and privacy

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