The world is how we shape it



GX@Cloud: flexible, efficient, reliable

Just a few years ago, cloud solutions were sneered at, today they have become the norm. Almost every company today has a cloud strategy. On-premises architectures and legacy IT are in decline. For good reason: Cloud solutions such as Microsoft Office 365 and SAP S4/HANA Cloud take load off companies' IT resources, in-house data centres become obsolete. This enables companies to be more innovative and to work faster.

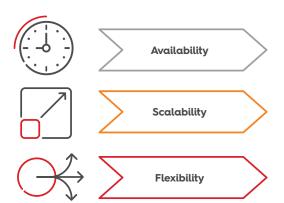
With GX@Cloud, Sopra Steria makes GAS-X and ENER-GX available in the cloud.

all operational tasks for infrastructure, applications and the whole

Your benefit: The overall responsibility for software and operation is in one hand - that of the manufacturer. Take advantage of the flexibility of the cloud, paying only for the resources you actually need. Enjoy the services provided by us, without having to provide your own valuable personnel. Fixed costs become variable costs.

Your benefits

Using a cloud infrastructure has significant advantages over an on-premises architecture.



High availability

- _Increase of the already high availability with features such as load balancing and auto scaling - at low cost
- _Distributed availability of the cloud infrastructure as an option (supraregional or within a region)
- _Use of several data centres to increase reliability in case of an emergency

Short-notice scalability

- _ Vertical and horizontal scaling with
- _ Auto scaling (resources are added depending on the load)
- _ Elastic Load Balancing (load is distributed within a cluster)

Increased flexibility

- _ Quick implementation of temporary

Cost-effective: Only pay for the service you currently need.

Our contribution

Let Sopra Steria manage your system to take load off or replace your company's IT infrastructure

Classic system operation

Maintenance Maintenance and support





Managed by Sopra Steria



Reliable services for cloud migration

Sopra Steria migrates on-premises installations to GX@Cloud – with proven methods. These include:

- _ Analysis of the required resources and storage sizes
- _Coordination of the service processes
- _Provision of necessary or acquisition of proprietary licenses
- _Rebuild of the necessary systems and services in the public cloud
- _Connection to networks, network segments, VPNs
- _Transfer of the data stocks and databases
- _Migration to new database technology (if required)
- _Parameterisation and fixing of scaling capabilities within the cloud
- _Coordination of service request catalogue
- _Coupling of ticket systems (if required)
- _Coordinated tes
- Transfer ("cutover") of service to Sopra Sterio

The future lies in the GX@Cloud platform

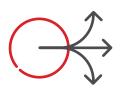


Service certificates

Sopra Steria and Amazon Web Services (AWS) have all necessary certifications:

- _PS 951/ISAE 3402 Type 1 certificate for the internal control system regarding IT service management
- _ ISO 20000 certificate of conformity for selected IT service management processes
- _ ISO 27001 certification of the information security management system
- _ ISO 27017 certification of the code of practice for information security controls for cloud computing
- _ ISO 27018 certification of the code of practice for the protection of personal data in the cloud
- _ C5 certificate of the BSI (Cloud Computing Compliance Controls Catalogue)













Flexible

Efficient

End-to-end

Scalable

Certified

About Sopra Steria

As a leading European management and technology consulting company with 46,000 employees in 25 countries, Sopra Steria supports its clients in driving the digital transformation and achieving concrete and sustainable results. Sopra Steria offers comprehensive end-to-end solutions including consulting, digitalisation and software development that make large companies and government agencies more competitive and efficient – based on in-depth industry expertise, innovative technologies and a collaborative approach. The company puts people at the centre of its activities to take advantage of the vast potential of digital technologies and creating a positive future for its customers.

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