



<Combined> – Fast IT for your bank

Leading a bank forward into the digital world brings challenges at every level, not least when it comes to IT. With <Combined>, Swisscom can help meet your IT requirements for modern, flexible, fast IT, so you can devote your time to what really counts – your customers.

Drawing on many years of experience with cloud and container services, we have put together a comprehensive, future-oriented portfolio for our customers, enabling us to address a bank’s need for modern, flexible, fast IT in the best way possible.

What is <Combined>?

<Combined> is a comprehensive IT portfolio comprising professional and managed services that can be ordered either individually or as a package. The modular structure of the container-based portfolio enables us to address your needs flexibly and on an individual basis. Our professional services range from the initial set-up of an OpenShift/Kubernetes-based container cluster to help with or implementation of application integration and modernisation, to support services aimed at establishing and maintaining an efficient DevOps process world. Our managed services, on the other hand, focus on the sustainable, reliable operation of container clusters,

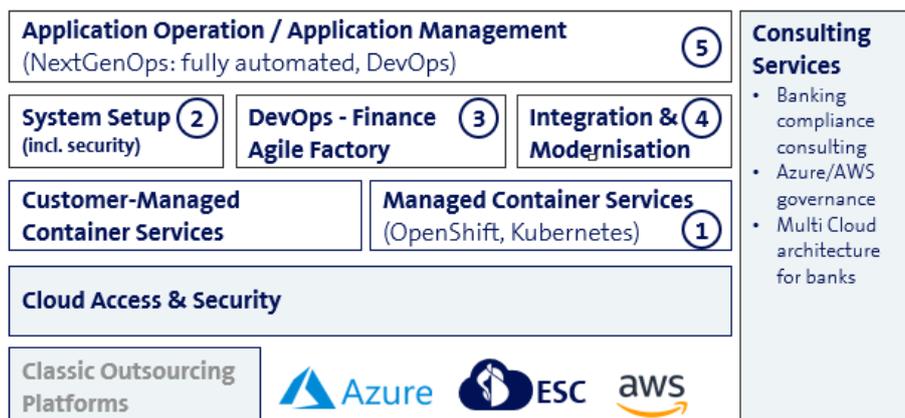
a managed tool suite for CI/CD processes, and application operation or application management services.

In addition to this range of services, a huge benefit of <Combined> is its flexibility with regard to platforms: it doesn’t matter whether you want to use the services in a Swiss private cloud (ESC), a hyperscaler (Azure, AWS) or a hybrid solution combining a hyperscaler and a private cloud – we’ll make it possible for you.

Your benefits with the modular approach of <Combined>

- **End-to-end:** comprehensive managed services for applications and CI/CD processes from a single provider
- **Flexible:** scalable container-based services in a multi-cloud environment, providing the widest possible choice of actions
- **Automated:** top quality and security thanks to standardised software deployment and operating processes
- **Integrated:** secure integration into the existing IT landscape, combined with specialist compliance consulting

<Combined> components – optimised for your multi cloud approach:



swisscom



Facts & Figures



<Combined> components

Software Tools as a Service

The software toolchain developed by Swisscom includes tools that cover the entire CI/CD process – from the repository to collaboration to security checks.

Consulting Services

With our Consulting Services, we can help you not only with technical issues linked to governance (Azure/AWS or hybrid IT solution) but also with bank-specific compliance issues.

Application Operation and Application Management

If you wish, we can operate your applications end-to-end, including all the necessary components – from the WAF to the IAM to the actual business layer (single- or multi-platform approach).

Cloud Access & Security

We provide the whole package for your future-oriented IT. Software-Defined Networking (SDN) and solutions such as SD-WAN or SD-LAN make your network more intelligent, faster and more agile.

DevOps Services/Load and Performance Testing & Test Automation

We'll provide you with load and performance testing in the cloud and help you to automate your application tests.

Application Integration and Modernisation

Our application architects can help you integrate new solutions into your IT landscape on a mandate basis, either in cooperation with your IT staff or at the interface with software vendors. On request, we can also carry out the migration itself, including rewriting of applications.

DevOps Services/Tool Chain & Automation

We'll build and maintain your development environment so you can securely integrate, test and bring into production the solutions of a wide range of software providers in a standardised way (single- or multi-cloud approach).

Kubernetes/OpenShift Setup

With our professional services, we can help you build a container platform tailored to your availability and security requirements.

Kubernetes/OpenShift Operation

We can operate your OpenShift or Kubernetes clusters with an appropriate SLA in the Swisscom Enterprise Cloud or in public clouds such as Microsoft Azure and Amazon Web Services. Thanks to our extensive experience and associated expertise, you won't need to develop your own internal know-how.
