

Sustainable AWS Landing Zone



Do you already have a few or many AWS accounts and want to modernize your governance to the state of the art? It does not matter whether you have a landing zone based on the AWS landing zone solution or one of your own design, or you want to implement a higher governance level into your environment. AWS Control Tower offers options for staying on top of your environment. An existing organization account, your identity and access management, logging or security monitoring are all integrated in AWS Control Tower. In addition to technical migration, we support you during the updating of your documentation and train your employees in how to work with AWS Control Tower and additional AWS services.

Modernize your AWS governance and implement a sustainable AWS landing zone

After successfully taking inventory and working up a joint road map, we migrate your existing AWS accounts within your AWS organization to AWS Control Tower. Existing VPN connections or other central services (such as identity and access management, logging or security monitoring) remain in place, so that your workloads are not negatively impacted during the migration process. Experienced compliance experts will help you update your documentation to reflect current standards in technology and compliance.

Additionally, we train your employees during the migration phase in how to work with AWS and any new AWS services. The objective is to independently manage and expand your AWS environment.

Your benefits

The existing AWS architecture is brought up to the current state of the art. At the same time, we identify the needs within your organization. They form the basis for the designs to be created. A comprehensive migration of the old landing zone structures is planned and prepared, so that your already-running workloads are not negatively impacted or only minimally.

Work with an AWS partner from the very beginning

- We have more than 60 associate and 40 professional/speciality-certified experts in the area of architecture, security and DevOps on staff.
- We have comprehensive AWS expertise and more than 20 years of experience with enterprise IT in large and regulated industries.
- Our wide-ranging customer portfolio includes banks, insurers, medium-sized enterprises, and even ISVs and service providers.

Do you have questions for an AWS expert?

I am happy to help:

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