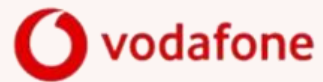




THINKPORT
CLOUD CONSULTING

OUR CUSTOMERS

THINKPORT



COMMERZBANK



Beiersdorf





OUR LOCATIONS

NEW
BERLIN!



LEIPZIG



FRANKFURT



HAMBURG

THINKPORT LANDING ZONE



FAST CLOUD INTEGRATION

- Made from experiences with other customers.
- Customizable to fit your needs.
- Integrates Azure as reliable extension for your on-premise data centre.

SAFE & COMPLIANT

- Blueprints allow for a safe and compliance conform environment
- Improvement of safety through the delivery of a save and isolated environment for azure resources

EASY TO MANAGE & TO DEVELOP

- Our Landing Zone can be easily connected to your on premise network.
- Easily scalable.
- "Spokes" to extend your network

THINKPORT LANDING ZONE

Informed and supported	Management & Access Control	Governance	Safety und Monitoring	Outcome
<ul style="list-style-type: none">• IaC Principles• Continuous Feedback• Usage of the Agile Delivery Methodology	<ul style="list-style-type: none">• Resource Groups• Role Based Access Control (RBAC)• Azure Bastion	<ul style="list-style-type: none">• Azure Management Groups• Azure Policies• Resource Locks• Tagging• Azure Resource Graph• Azure Cost Management	<ul style="list-style-type: none">• Resources enrolled to Azure Monitor & Security Center	<ul style="list-style-type: none">• Fix Costs• Completely project managed• Continued support after delivery

Regulatory Requirements

- Determine which regulations apply to you
- Evaluate your current compliance status

Planning of hierarchies and authorizations

- Align management groups and subscriptions
- Consider how resources will be shared and how to access them
- Plan costs for your organization
- Decide policies and controls

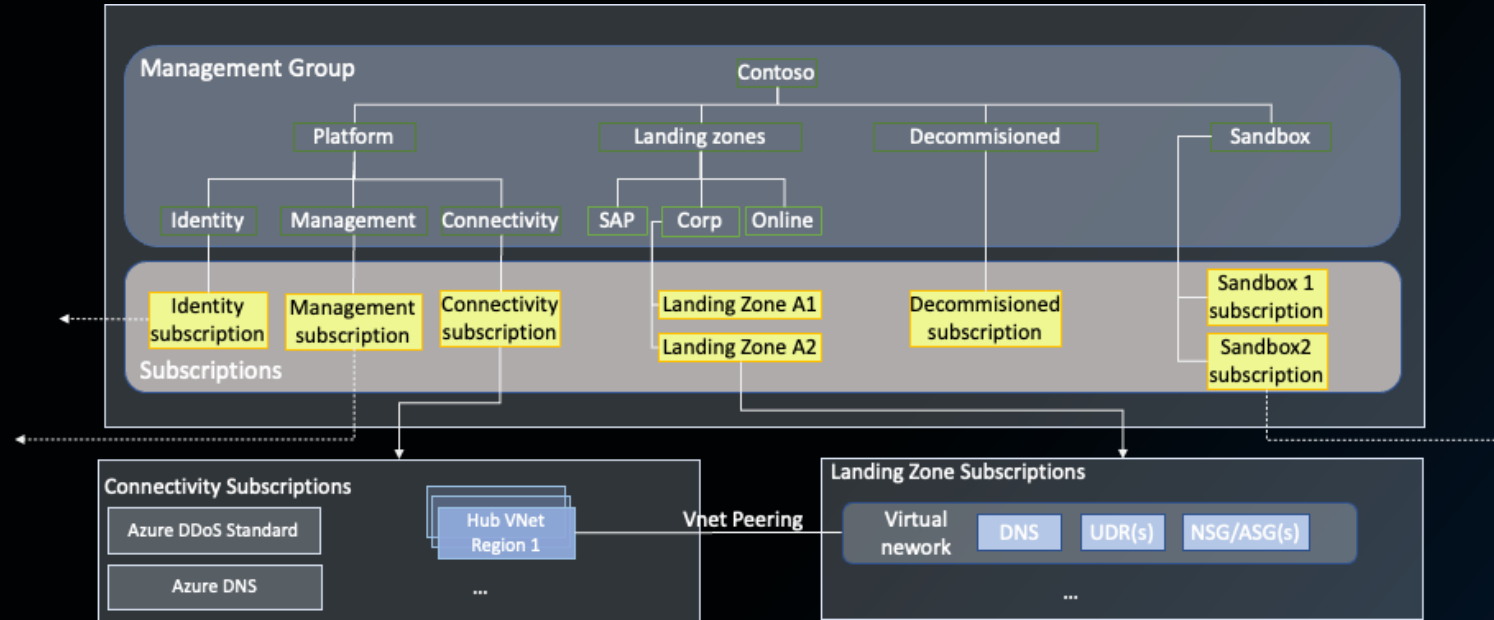
Future Network Connections

- Plan networks securely
- Fit resources for the needs of your organization

Conceptual Design of the Landing Zones

- Define the overall structure and purpose
- Set the foundation for the subsequent implementation and operation of the environment

LANDING ZONE UP & RUNNING



Training

Workshops
Familiarization
Project-Planning
Statement of Work



Draft

Stakeholder
Design Phase
Design Workshops



Development

Hub & Spoke Build
Connectivity Build
Shared Services Build



Test

Functional Test
Deployment Test



Handover

Handover Workshops
Continuous Support



STEP 1

TRAINING

Workshops

Workshops to understand Azure requirements.

Familiarization

Assess the current environment, tools, and power of Azure for your capabilities.

Project Planning

A draft is prepared that is incorporated into the performance specification.

Statement of Work

Includes scopes, roles and responsibilities, assumptions, and risks. It gives clarity to the goal and the fixed costs for the implementation.





STEP 2

DRAFT

Stakeholder Involvement

Introductions and workshops with Architecture, Security and DevOps stakeholders.

Rough Draft

A rough draft is created that shows the big picture and incorporates key decisions.

Detailed Draft

Once voted for the rough design, we go into detail to build the landing zone from the design.

Handover to the project team

The design is handed over to the project team, which implements the requirement via IaC





STEP 3

DEVELOPMENT

Development of the Hub

IaC (Terraform and Blueprints) are used to implement the landing zone.

Development of the Landing Zone Spokes

The combined number of spokes is created and peered with the hub.

Hybrid Service

The landing zone is connected to the on-premise network via Express Route.





STEP 4

TEST

Functional Testing

Verify the functionality of the Landing Zone components. Testing of connected services.

Deployment Testing

Test of the provided resources like the spokes, firewalls, gateways and more to grant functionality





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STEP 5

HANDOVER

Handover Workshops

Handover to the different teams to cover managing plans or future projects like building new spokes.

Continious Support

The project will continue gaining support from us.





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Let's stay in touch

