Cloud Landing Zone Review-as-a-Service

Let your cloud reach
its full potential

Office line

envision . empower . evolve

The Motivation

- Enable customers to innovate through cloud native infrastructure

- Enhance customers' existing cloud landscape

- Enforce Cloud Governance

- Protect Cloud-provisioned workloads

- Increase reliability of mission-critical applications

- Maturate the adoption of DevOps framework

The Value

- Assess organization's cloud landscape readiness

- Evaluate current infrastructure security posture

- Provide recommendations based on vendor's guardrails & Office Line technical expertise

- Proceed with mitigation of security & design gaps

- Automate day-to-day operations to ease administrative effort

Office line
envision . empower . evolve

Delivery Process

Assess

Evaluate

Enhance

Automate
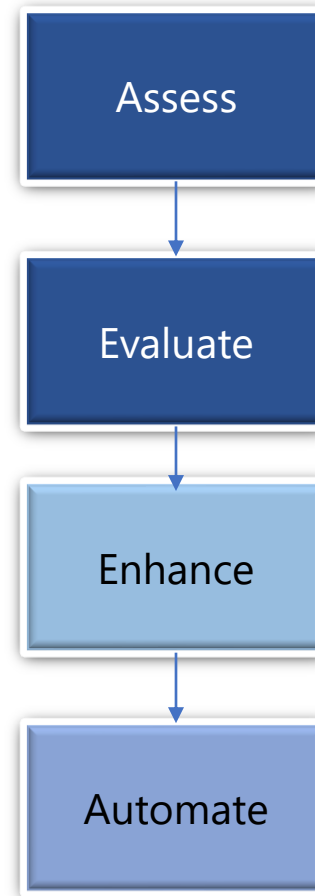
Assess

Input

Interview with customer:

- Understand organizational needs & objectives
- Gain information regarding the cloud-provisioned landscape & workloads

Assess the infrastructure:

- Gain access to customer cloud environment
- Navigate & outline current architecture & design
- Use of tools such as [Azure Resource Inventory](#) & [Azure Governance Visualizer](#)

Output

Based on the provided input a **certain list of requirements** will be fulfilled

The listed requirements consist a composure of [Cloud Adoption Framework](#) guidelines along with best practices as outlined by [Microsoft Well-Architected Framework](#)

Office line
envision . empower . evolve

Evaluate

Input

Fulfilled requirements' list as described in "Assess" section

Output

- **Score** indicating customer's current infrastructure alignment posture

- **PowerBI report** containing further insights regarding the requirements' satisfaction rate

- **Report** containing recommendations for mitigation of the non-satisfied controls

Office line
envision . empower . evolve

Automate

Input

- Note organization's cloud operational demands
- Evaluate organization's maturity related with DevOps framework & IaC tools
- Discussion with customer

Output

IaC modules & templates (Bicep, Terraform)

Automation scripts (Powershell, Azure CLI, etc.)

Automation services (Logic Apps, Azure Functions, etc.)

Azure DevOps onboard/extend (Organization, Repos, Pipelines, etc.)
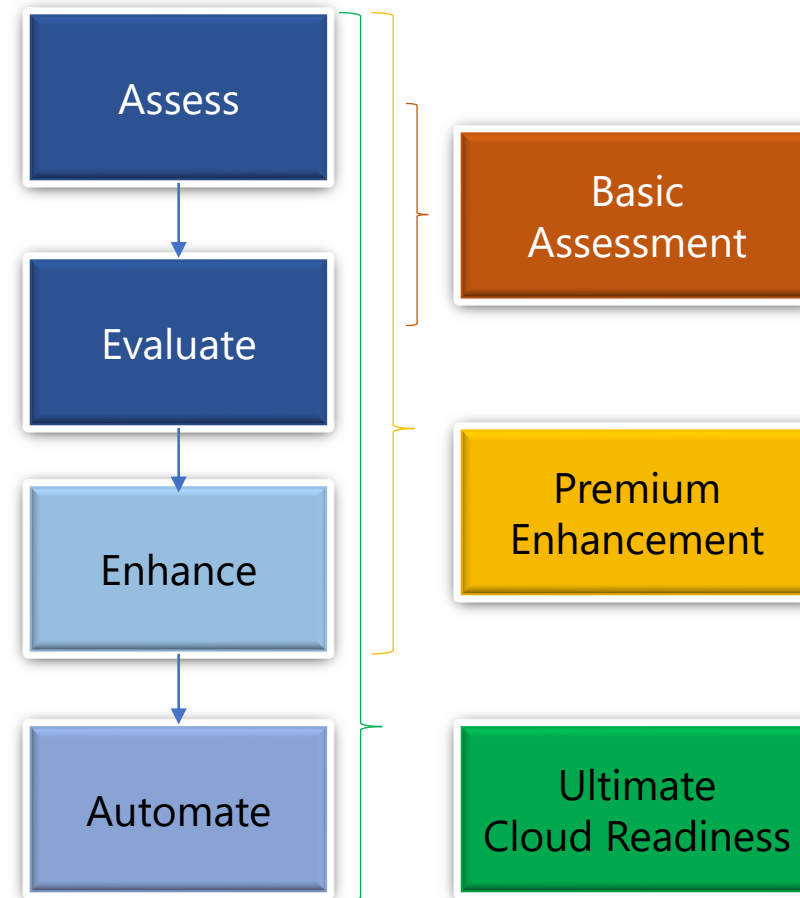
Enhance

Input

Recommendation Report

Customer feedback to determine applicable non-satisfied controls for mitigation

Output

1. Mitigation action plan outline
2. Responsibility separation between customer & Office Line
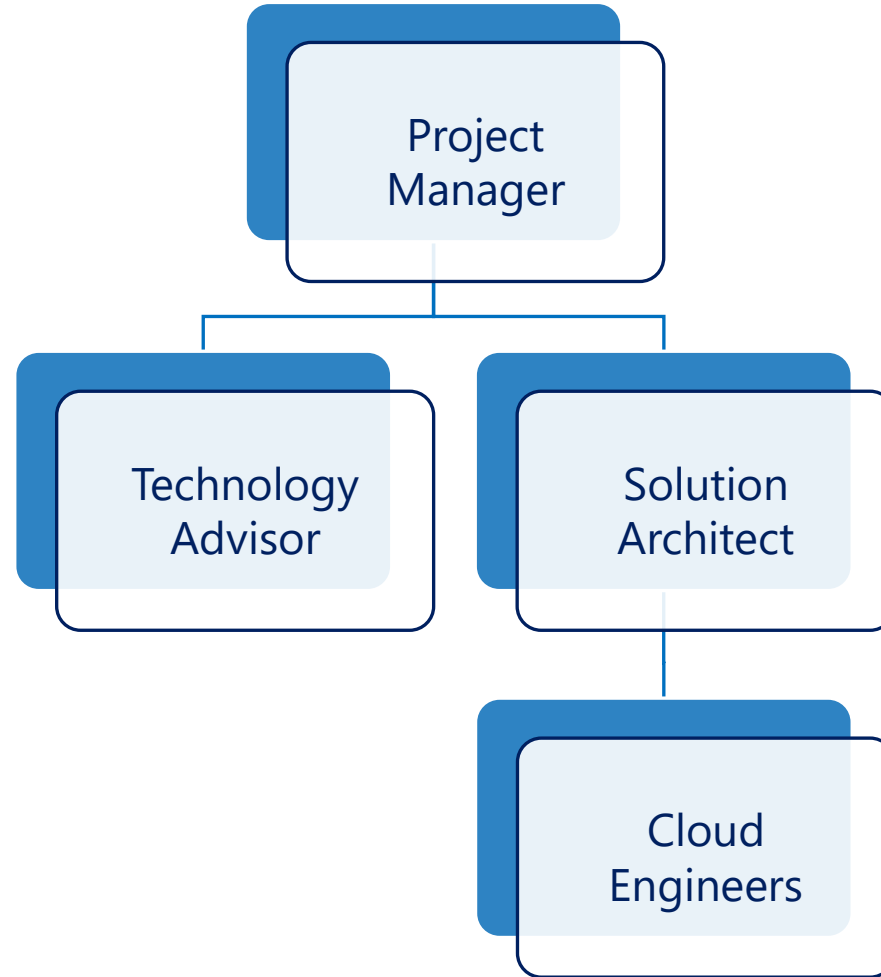3. Action Plan conduction
4. Effort Estimation

Offering Plans

Assess → Evaluate → Enhance → Automate

Basic Assessment

Premium Enhancement

Ultimate Cloud Readiness

It should be noted that the plans are dependent on each other and should be executed according to the above order

Office line
envision . empower . evolve

Project Team

Our team with highly trained and successful experts guides every organization to deliver the most and achieve their strategic goals

Project Manager

Technology Advisor

Solution Architect

Cloud Engineers

Office line
envision . empower . evolve

Offering Deliverables

The deliverables of every plan may include any of the following items

- **Assessment**
  - CAF & WAF based list of requirements
- **Evaluation**
  - Insights report containing further the requirements' satisfaction rate
  - Report containing recommendations for mitigation of the non-satisfied controls
- **Enhancement**
  - Mitigation action plan outline
  - Responsibilities of Customer & Office Line
  - Action plan
  - Implementation effort estimation

- **Automation**
  - IaC modules & templates (Bicep, Terraform)
  - Automation scripts (Powershell, Azure CLI, etc.)
  - Automation services (Logic Apps, Azure Functions, etc.)
  - Azure DevOps onboard/extend (Organization, Repos, Pipelines, etc.)

Office line
envision . empower . evolve

Project Timeline (High Level)

Phase	Description	Duration	Start
1	Assessment	2 weeks	After Kick-off call
2	Evaluation	2 weeks	After Phase 1
3	Enhancement	TBD	After Phase 2
4	Automation	TBD	After Phase 3

- This high-level timeline is the basis on which the implementation will take place.
- During the first phase, the exact start dates of the individual activities will be determined more accurately.
- This plan includes the following conditions, the observance of which is necessary for the smooth development of the implementation planning in order to highlight and address important issues.
- The customers' IT team should provide the necessary information and objectives to determine the requirement's details of the current state.
- They also should provide access to the Office Line engineers, in a timely manner, and they should resolve any conflicts that may occur by any restrictions or business decisions.

Office line
envision . empower . evolve

Commitment to Cloud

Office Line highly experienced and certified Cloud Engineers carry **>100 Certifications**

Strategic Investments

Drive transformation with skilled and certified professionals, growing partnerships, and invest in cloud skilling for our team.

Devotion

Office Line Cloud Experts are completely devoted to provide value to our customers with top-notch solutions.

9x Azure Architect

4x DevOps Engineer

16x Azure Administrator

9x Azure Security Engineer

11x Azure Virtual Desktop Specialty
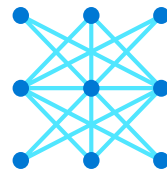
5x Azure Network Engineer

Office line
envision . empower . evolve

Office Line at a glance

Modern Workplace

Cloud Infra & Apps

Cyber Security

Data & AI

Adoption & Change

Country Partner of The Year **2019, 2020, 2021 & 2022**

#1 Fast Track Ready Partner in GR,MT,CY

8 x Advanced Specializations

Cloud-First **Cloud-Only** Strategy

Global experience & know-how since **1997**

>**250K** Users Migrated to O365

#1 MSP in Azure Workloads

Office line
envision . empower . evolve