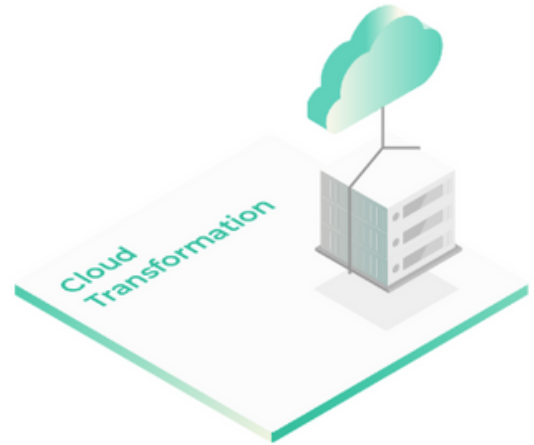# Txture Cloud Transformation

Powering your cloud transformation from beginning to end

Txture is a cloud transformation and application portfolio solution for the Cloud Center of Excellence, cloud consultancies, and system integrators. With its knowledge base of over 400k cloud services and a large set of assessment rules, Txture Cloud Transformation increases transformation speed and reduces costs and associated migration risks.

Txture serves as a single source of truth for hybrid-cloud landscapes, providing essential transparency regardless of deployment location or cloud provider on the entire cloud journey.

Product Facts

25k+	Applications Assessed
15	Cloud Providers
400k+	Product Variants

> "Consider at an early stage how and where you can save costs on your journey to the cloud in order to make the migration a long-term success on a financial level as well."

Get in touch

in LinkedIn ✉ info@txture.io 🌐 www.txture.io

Key Use Cases

Cloud Transformation Scenario Simulation
Compare migration scenarios for your entire IT portfolio based on financial & technical requirements.

Business Case calculation for cloud migration
Compare current expenses — both cloud and on-premise — to alternative deployment options in the public cloud or your private cloud.

Cloud Application (Readiness) assessment
Gather information on applications and their technology stack to evaluate technical cloud readiness, cloud business value, and migration risk.

Migration Strategy (6R) decision-making
Make migration decisions based on your cloud strategy and rationalize your application portfolio.

Cloud Target Architecture comparison
Create target architectures with selected cloud providers for your preferred migration strategies, such as replatforming, containerization, or SaaSification.
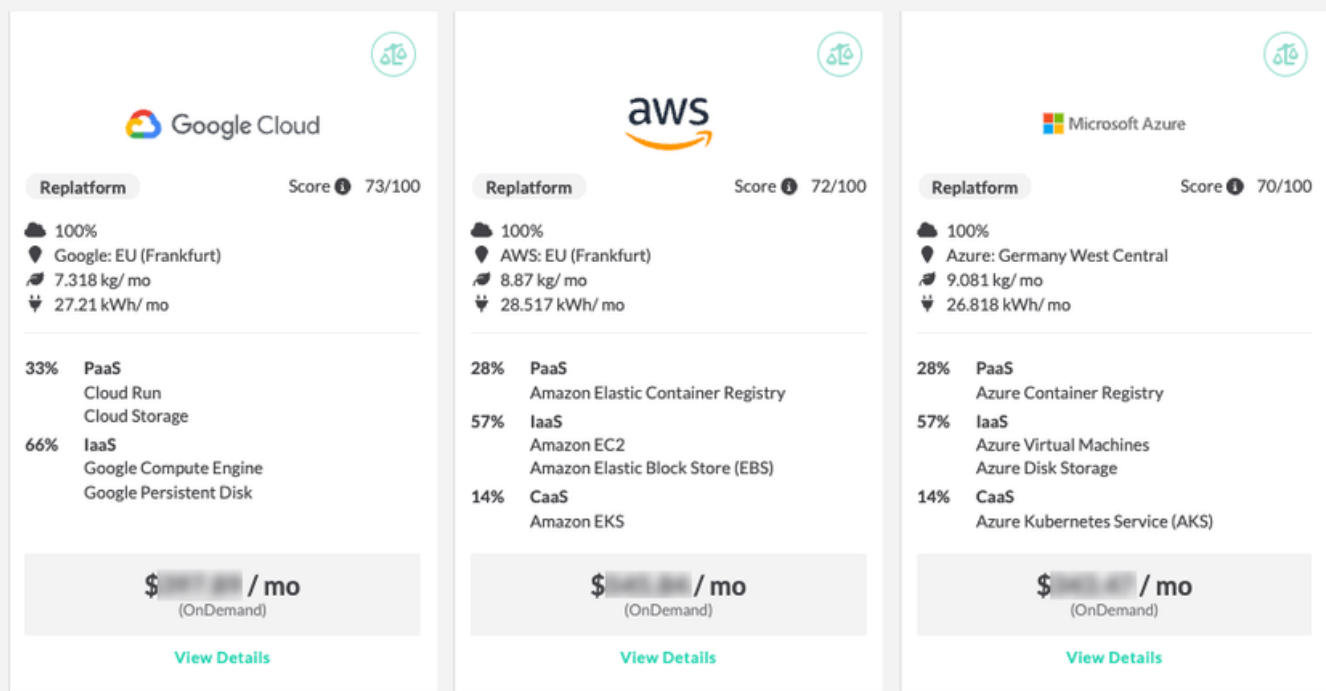
Migration roadmap planning
Plan your migration in waves and shorten the overall migration timeline.

Cloud-to-Cloud transformations
Calculate business cases for re-platforming or moving applications to a new provider. Identify your cost optimization and modernization potential.
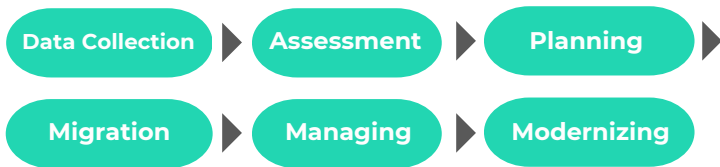
Google Cloud

Replatform		Score ⓘ 73/100

☁ 100%
📍 Google: EU (Frankfurt)
♨ 7.318 kg/ mo
⚡ 27.21 kWh/ mo

33% **PaaS**
Cloud Run
Cloud Storage
66% **IaaS**
Google Compute Engine
Google Persistent Disk

$▓▓▓.▓▓ / mo
(OnDemand)

View Details

aws

Replatform		Score ⓘ 72/100

☁ 100%
📍 AWS: EU (Frankfurt)
♨ 8.87 kg/ mo
⚡ 28.517 kWh/ mo

28% **PaaS**
Amazon Elastic Container Registry
57% **IaaS**
Amazon EC2
Amazon Elastic Block Store (EBS)
14% **CaaS**
Amazon EKS

$▓▓▓.▓▓ / mo
(OnDemand)

View Details

Microsoft Azure

Replatform		Score ⓘ 70/100

☁ 100%
📍 Azure: Germany West Central
♨ 9.081 kg/ mo
⚡ 26.818 kWh/ mo

28% **PaaS**
Azure Container Registry
57% **IaaS**
Azure Virtual Machines
Azure Disk Storage
14% **CaaS**
Azure Kubernetes Service (AKS)

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(OnDemand)

View Details

How does it work?

Txture analyzes existing IT system landscapes in order to identify and implement the right migration and modernization approach (6Rs) taking each application's business, security, compliance, and technical requirements into account.

It covers the entire cloud transformation journey:

Data Collection ▶ **Assessment** ▶ **Planning** ▶

Migration ▶ **Managing** ▶ **Modernizing**

Txture's cloud knowledge engine calculates the cloud readiness score, business case, and target architectures based on your own cloud strategy. During and after the transformation, Txture reports transformation progress and helps you to manage and (cost) optimize your multi-cloud and hybrid IT landscape.

Benefits

🛡 Reduced Migration Risk

📉 Reduced Costs

⏱ Increased Transformation speed

🗺 End-to-end standardized process

✅ Cloud Compliance

🔍 Transparent process

⚛ Unified solution

Do you want more info or see the tool in action?
Just get in touch with us!

GET STARTED NOW