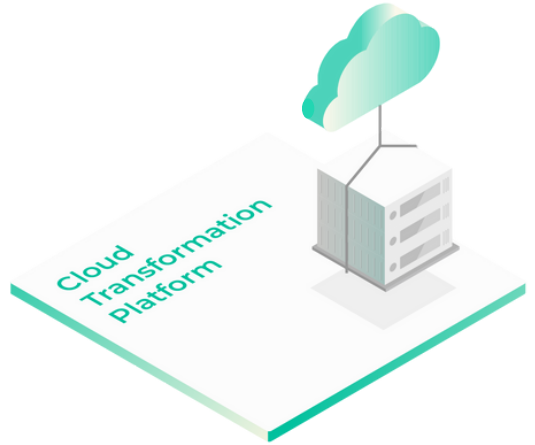


Integrating CSP discovery tools with Ttexture



Making Smarter Cloud Migration Choices

Ttexture is a software platform designed for efficient cloud transformation and modernization planning, strengthening the capabilities of free cloud discovery tools. The platform gathers data and **assesses applications for business value, risks, and security.**

By integrating with CSP tools like AWS Migrate, Azure Migrate, and Stratozone, Ttexture enables an efficient, secure, and informed cloud migration process.

Ttexture's key transformation features

Ttexture creates a real-time, application-centric overview of your current IT landscape. It generates like-for-like service mappings to different providers while **highlighting opportunities for modernization, cost-, or CO2-saving.**

FEATURES	FREE CSP DISCOVERY TOOLS	TXTURE
Discovery via agents	✓	
Discovery of compute instances & storage	✓	✓
Discovery of databases	✓	✓
CO2 emission calculation		✓
6R application assessment		✓
Multi-cloud comparison		✓
Chip provider recommendations		✓
Migration planning		✓

Visit our website for a full overview of Ttexture's capabilities.

Ttexture's benefits in comparison with free CSP discovery tools

Not limited to data discovery

Ttexture doesn't just discover data. It covers the whole cloud transformation and offers application-focused assessments for business value, risks, and security aspects.

Multi-cloud & cloud provider neutrality

Ttexture's cloud-agnostic approach offers multi-cloud flexibility, unbiased provider comparison, and freedom from vendor lock-in for a tailored cloud approach.

Agentless data ingestion

Ttexture uses direct APIs for seamless, non-disruptive data access. This ensures instant, accurate, real-time data without performance impact - no agents or data crawling.

Ttexture integrates with all free CSP tools

Ttexture seamlessly integrates with free tools like AWS Migrate or Azure Migrate, but also with a wide range of other software solutions. Find a full list of all tools Ttexture can connect to in [our documentation](#).



Get in touch

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[BOOK A DEMO](#)