



HIGHER EDUCATION CLOUD ADOPTION

Higher Education is Ready for Cloud.



Achieve more.

- Introduction
- The higher Education environment has faced several challenges in the past two years.
- These were mainly due to:
 - Covid-19 Outbreak
 - Aging infrastructure due to budgetary constraints
 - Unclear digitalization direction or strategy
 - Conflicting resource allocations

Introduction

- The higher Education environment has faced several challenges in the past two years.
- These were mainly due to:
 - Covid-19 Outbreak
 - Aging infrastructure due to budgetary constraints
 - Unclear digitalization direction or strategy
 - Conflicting resource allocations

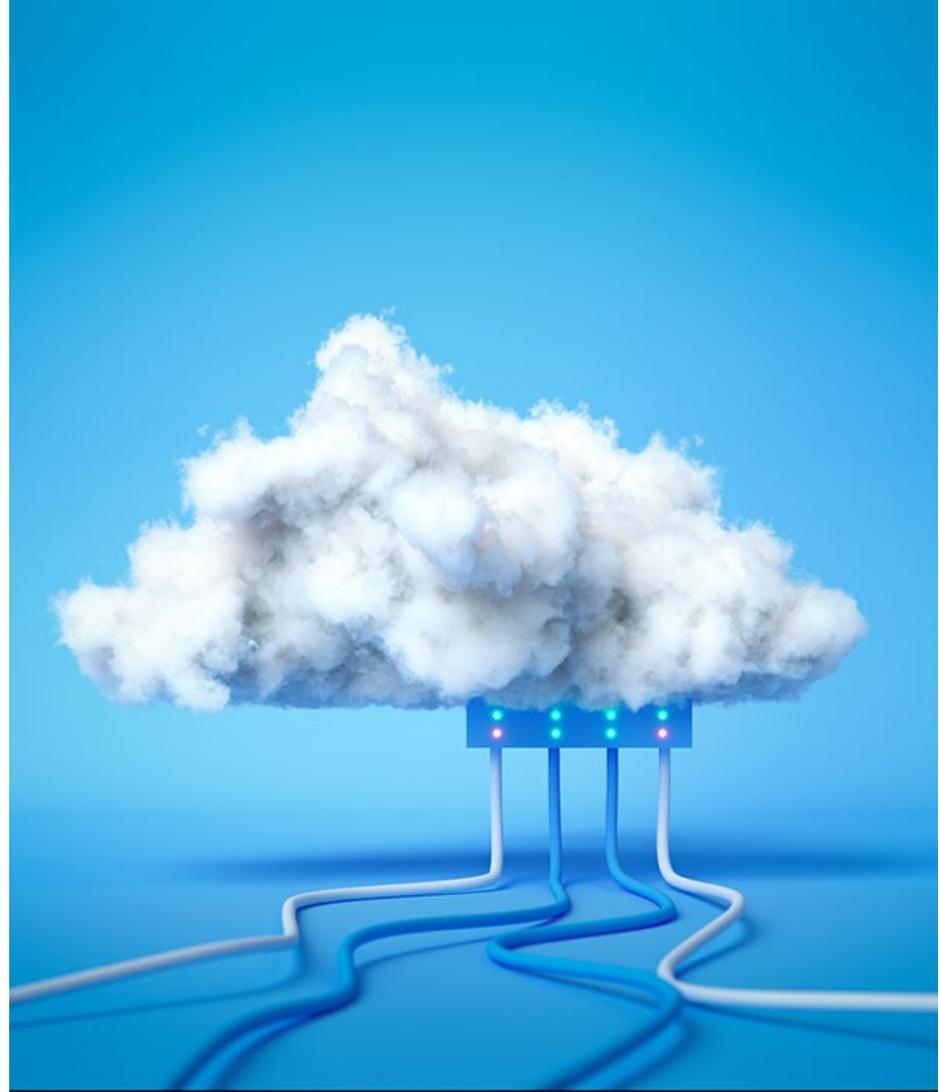


The Cloud Adoption Conundrum

- Many Higher Education's IT environments have invested heavily on their **"On-Premise"** infrastructure.
- The "on-prem" infrastructure houses several legacy applications that could theoretically be lifted and shifted into the cloud.
- The investment in "on-prem" infrastructure such as:
 - Human Resources
 - Third Party Support
 - Hardware Maintenance (purchasing, licensing)
 - Software Licensing
 - Security Concerns
 - Data Center Scalability

The Cloud Adoption Leap

- Higher Education in South Africa needs to adopt a more agile approach to adopting the cloud. This could be done in the following manner:
 - Create or adopt a new ICT Strategy focused on digitization of the student experience.
 - Deliberately include Cloud Strategy as the pillar of your ICT Strategy.
 - Distill the Cloud strategy to its minute element to understand the requirements of Institutional Digital Transformation.
 - Conduct Cloud readiness assessments with a view to pick and choose all those “candidate” applications for cloud.
 - Ensure that your teams are trained in the management of the cloud.





The Adapt IT Cloud Service Offering

- Assist Higher Education institutions with a Cloud Strategy creation and adoption.
- Advise and support our Higher Institutions on their Cloud journey.
- Assist with Cloud readiness assessments.
- Cloud Agnostic support, which ever cloud vendor as higher education you choose, we will support it.
- Experienced Cloud Engineers

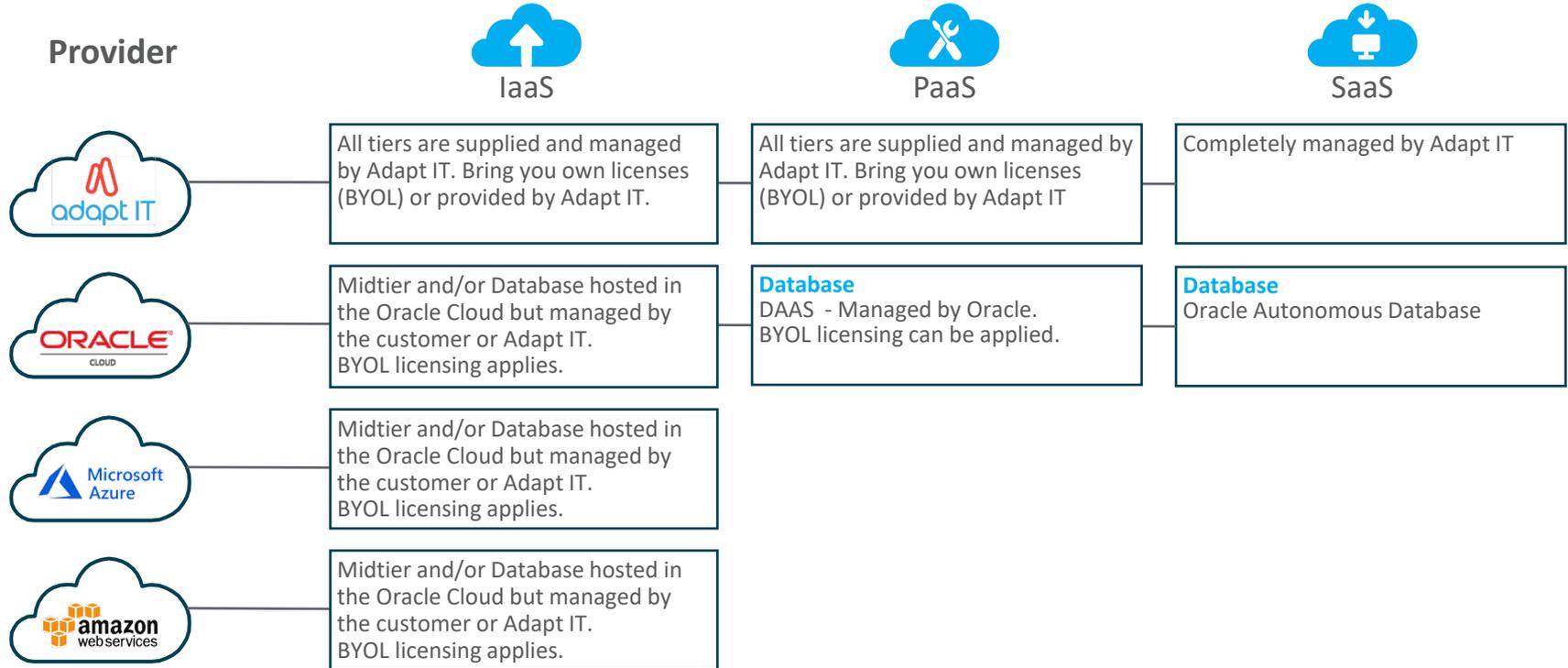
Cloud – Certified Integrator Environments

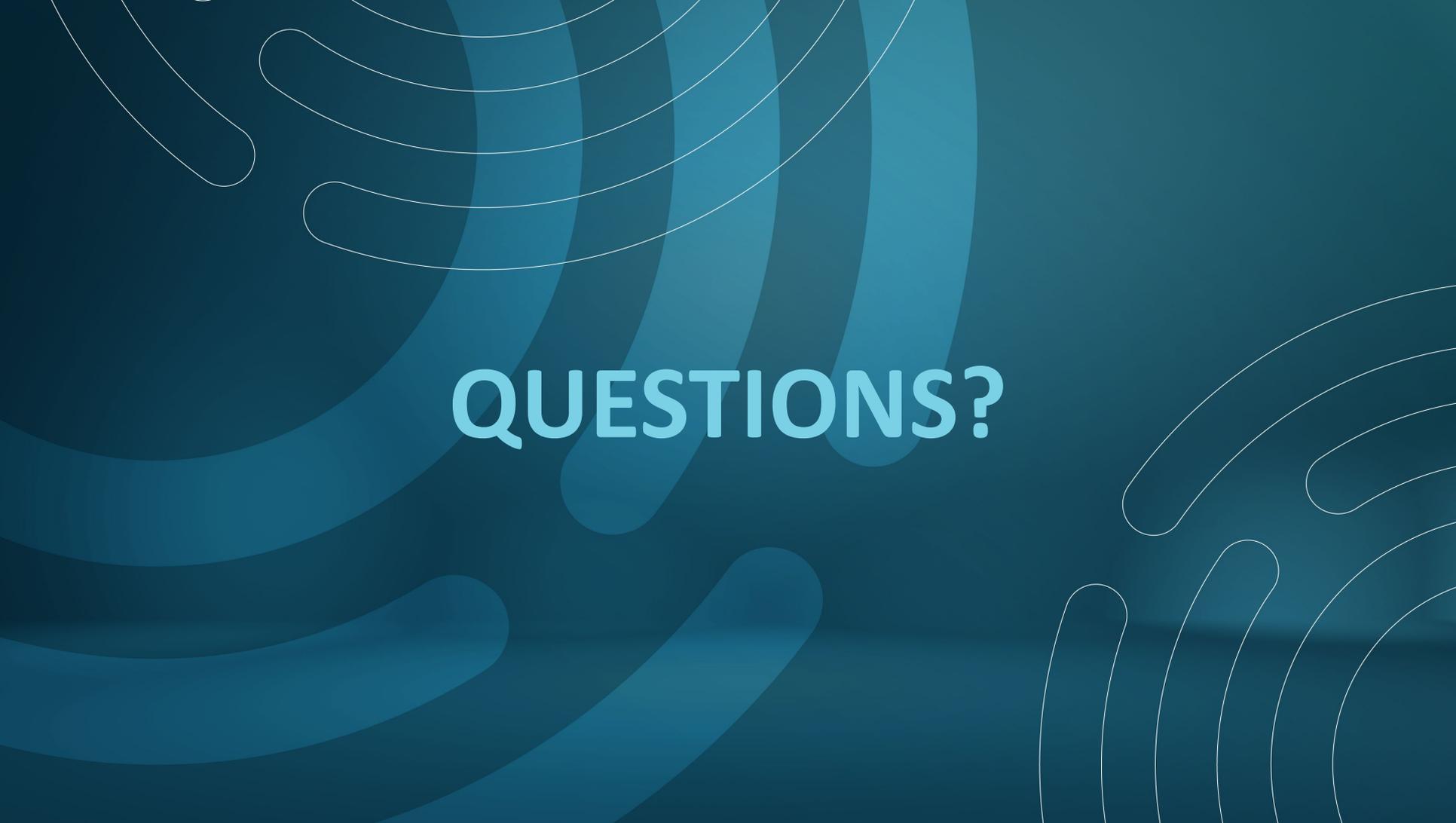
We are cloud agnostic due but to the stringent Oracle license restrictions, it is not viable to deploy Oracle products in any other cloud providers besides:



We currently have environments with these providers and have been working with them to guarantee optimal configuration of the ITS Integrator solution.

Cloud Options



The background features a dark teal gradient with several large, overlapping, curved shapes in a lighter blue and teal color. These shapes are reminiscent of stylized waves or abstract patterns. Additionally, there are thin white outlines of similar curved shapes scattered across the background, creating a layered and dynamic visual effect.

QUESTIONS?



THANK YOU

Achieve more with Adapt IT