Cloud Computing Pricing and Deployment Efforts

Navigating Cloud Computing Pricing and Deployment Efforts: Exploring the Public-Private Landscape
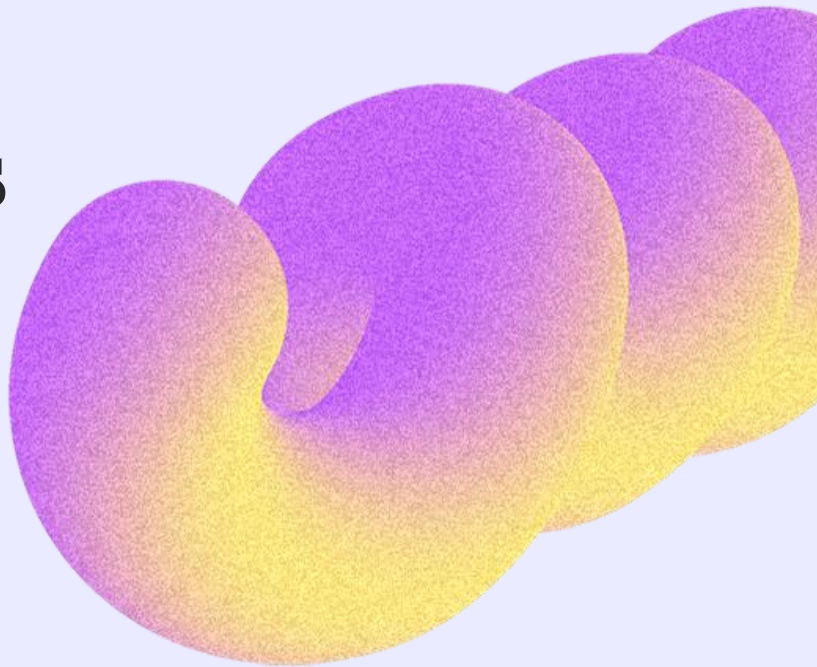
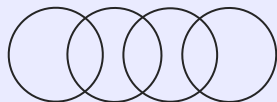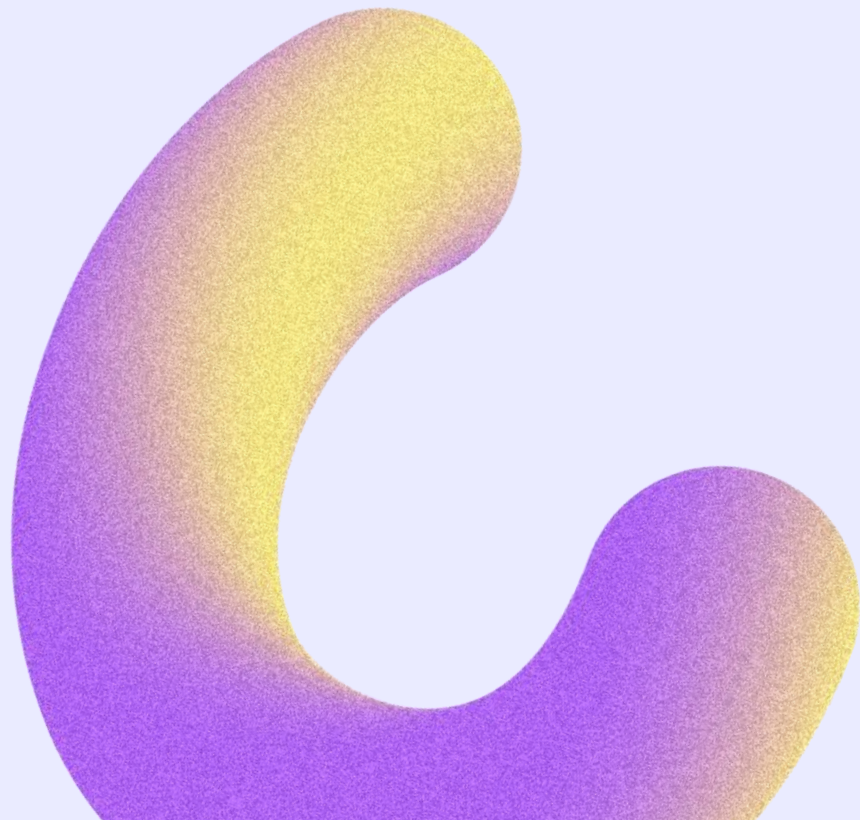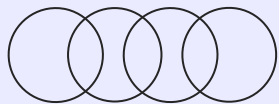# Table of contents

Changes

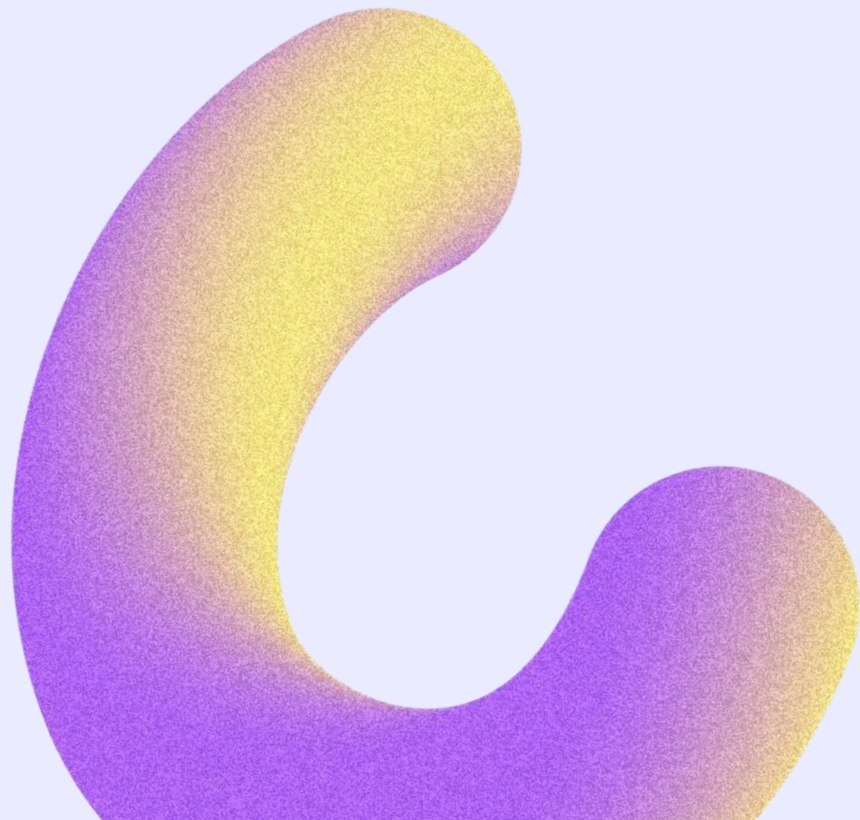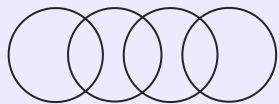01

Moving From Private to Public

Private

Instead of directly comparing private against public in terms of pricing & deployment

Public

Using private as a base why public cloud computing is important in today's landscape & why private computing still plays a part
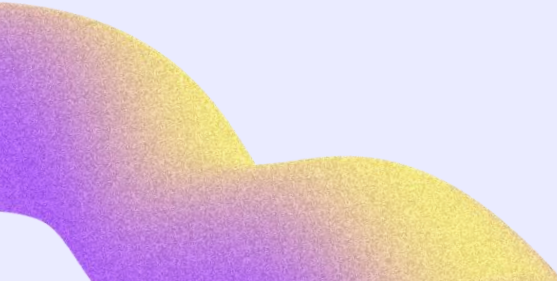
Findings

02

Four Main Comparisons

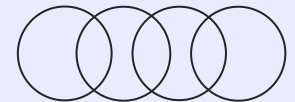**Instance Computing**

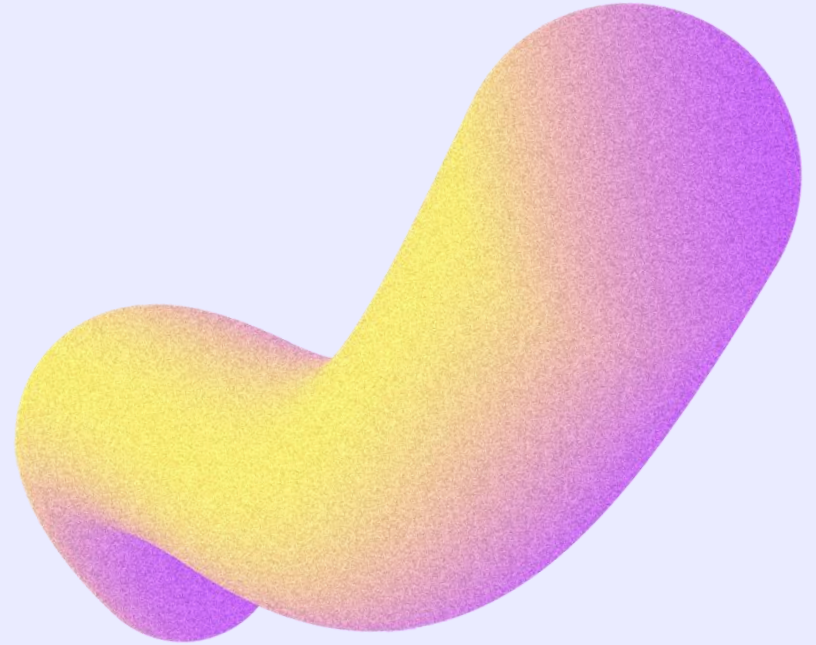**Serverless**

Database

File Storage

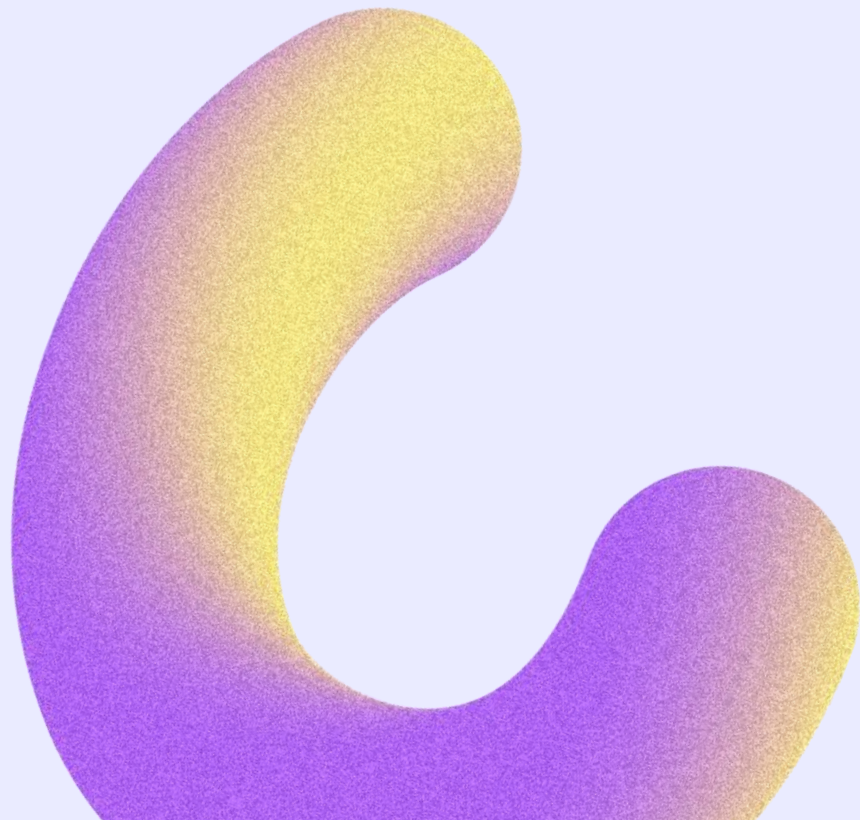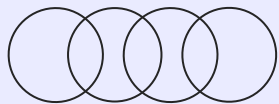Comparing the four biggest cloud services against each other and their most popular solutions

Comparisons

But how can they objectively be compared against each other?

- Understanding and rating their documentation
- Pricing & Deployment effort
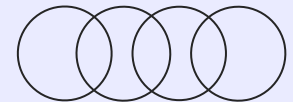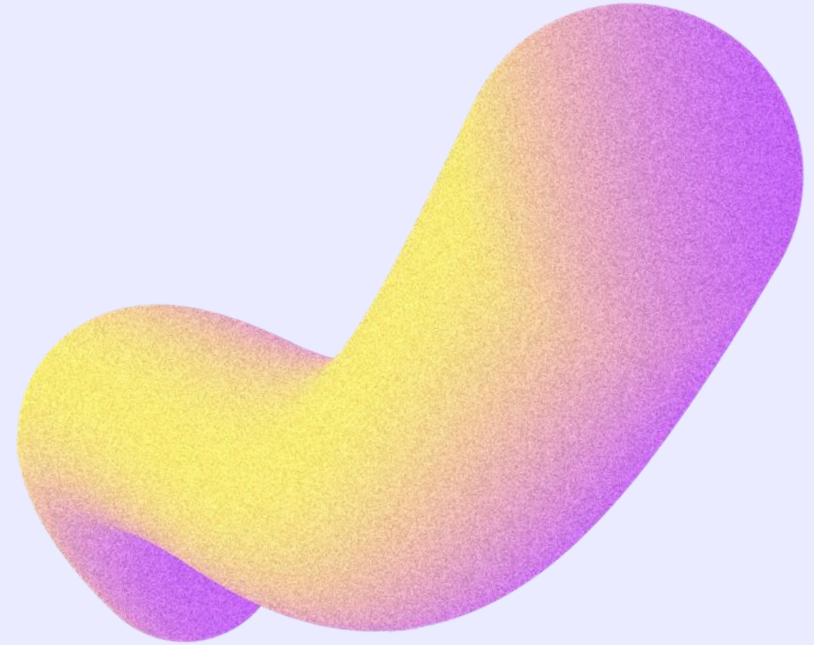- Integration & Lock in
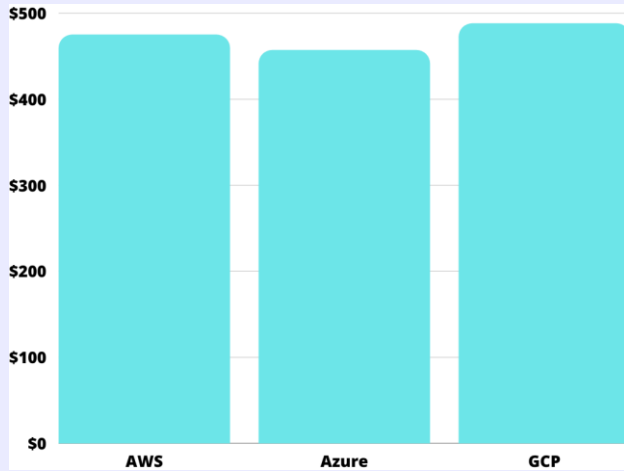
Case Study

03

Case Study

The case study of the ticket system

- A case study to help objectively compare the platforms against each other
- Used to estimate the actual usage of the case study
- Gives a relative understanding of the deployment effort using theoretical workloads
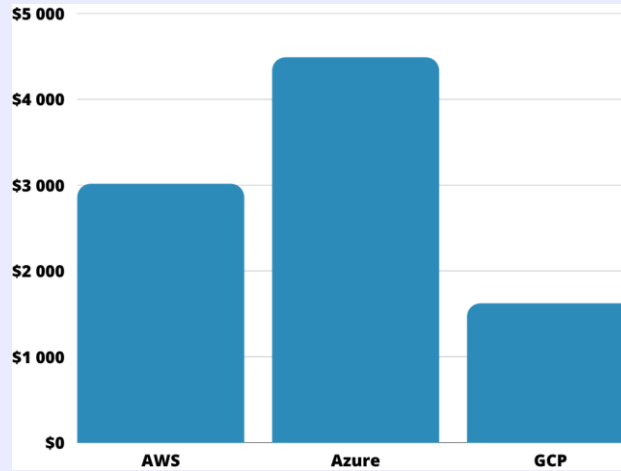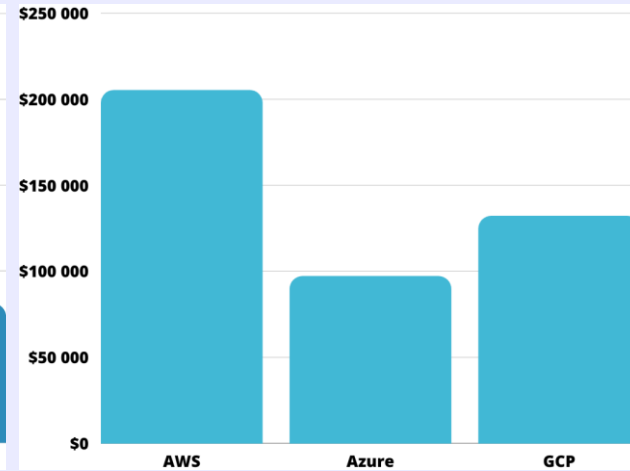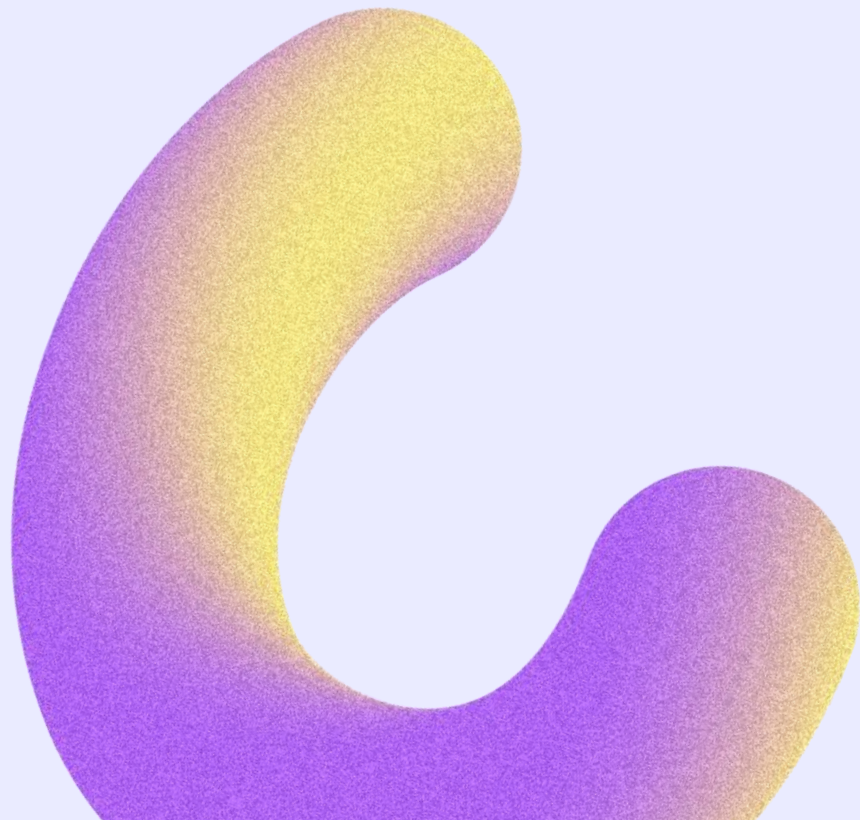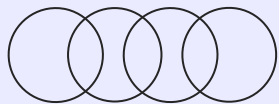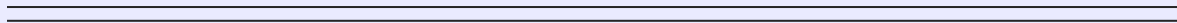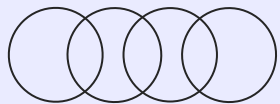
Case Study

Serverless

Database

File Storage

Application Demo

04

https://zealous-stone-03a19ae03.3.azurestaticapps.net