

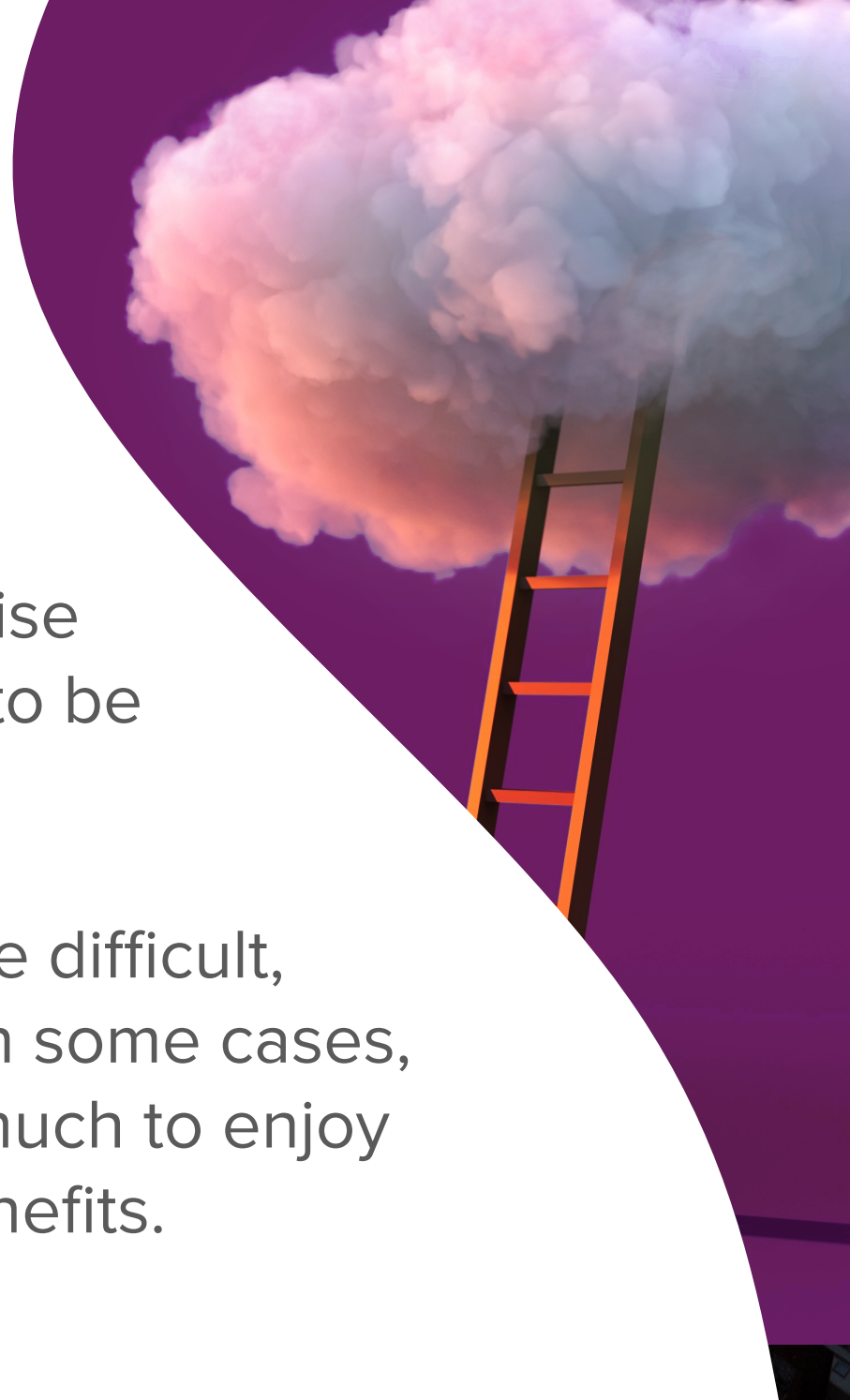
6 Strategies for Migrating Applications to The Cloud



Choosing the Optimal Strategy

In 2022, 67% of all enterprise infrastructure is predicted to be Cloud-based.

Moving to the Cloud can be difficult, but it doesn't have to be. In some cases, you don't need to do that much to enjoy your first Cloud-related benefits.





Re-hosting

Moving your solution from on-premise hosting to the Cloud. Doesn't require architecture changes or coding. Yet, it doesn't offer full Cloud infrastructure benefits. As a result, it's not always optimal.

Strategy 01

Re-platforming

Re-hosting with optimization. It aims at adjusting your solution to be ready to deliver more Cloud related benefits. However, re-platforming isn't about changing the core architecture of the application.



Strategy 02



Re-purchasing

Moving your solution from on-premise hosting to the Cloud. Doesn't require architecture changes or coding. Yet, it doesn't offer full Cloud infrastructure benefits. As a result, it's not always optimal.

Strategy 03

Re-architecting

Also called serverless. It may be a necessity if you need to improve your infrastructure to meet new requirements, optimize costs, or improve performance and quality with Cloud-native features.

Retiring

As much as 10% of enterprise IT portfolios are no longer useful. Getting rid of unused solutions can not only save money, but also direct the attention of your team to more important areas.

Strategy 05



Retaining

Which means... doing nothing!
Sometimes your organization may not be ready to migrate. You should only migrate if it makes sense from the business perspective.

Strategy 06



Consider Migrating to The Cloud Today

A few years back, the Cloud has been considered an advantage. However, today it's often a must.

Don't fall behind. Prepare an inventory of your IT portfolio and analyze which parts would deliver the most benefits if migrated.

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