

MOVING YOUR SCE TO THE CLOUD

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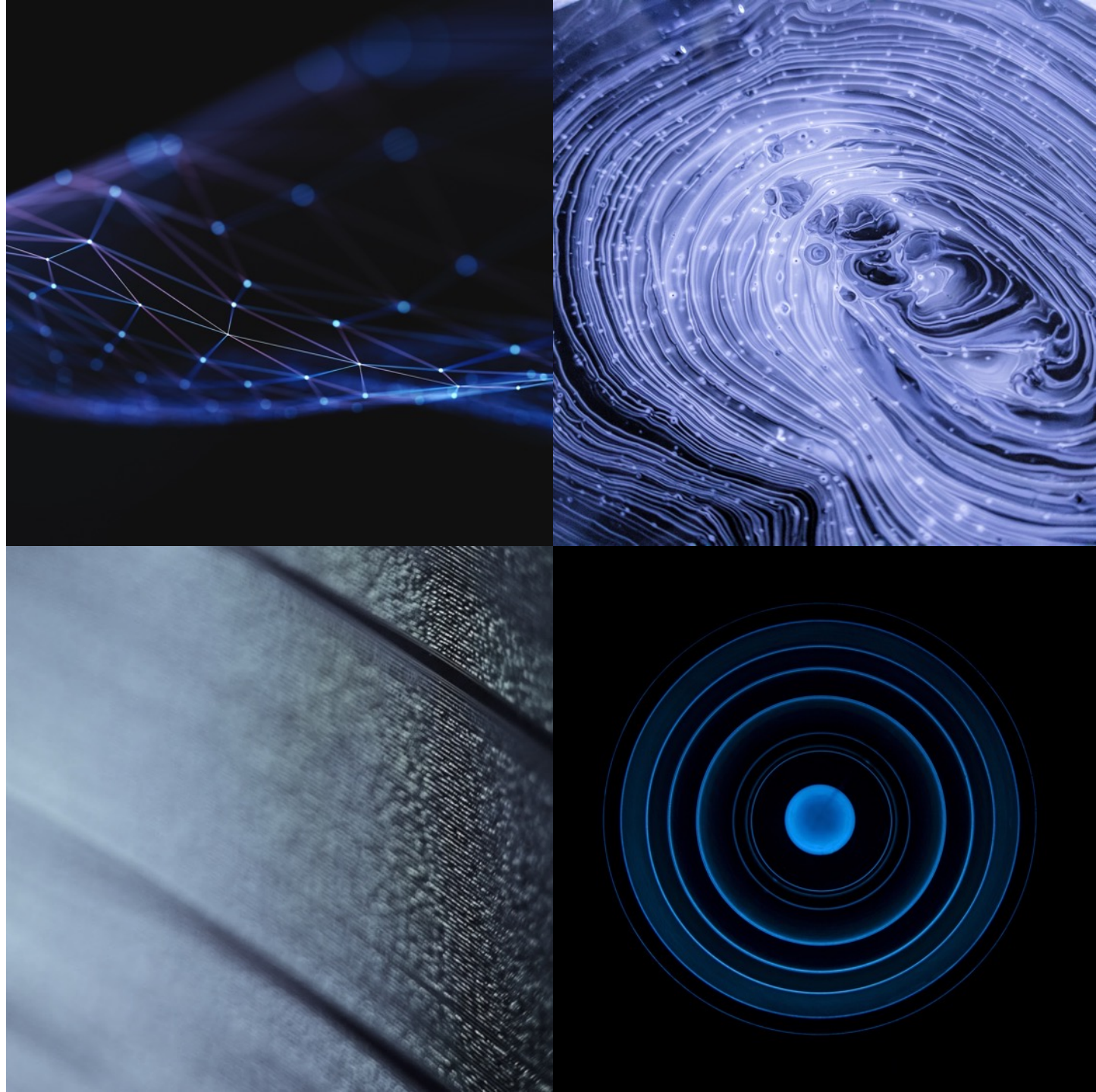
INTRODUCTION

We are all hearing more and more about moving our systems into the cloud. Some companies have already done it, some are doing it right now. You may be wondering whether you need to get involved, and if you do, what's involved to get the most out of it?

To get the best value from moving your SCE it's vitally important to understand the scope of the task ahead and the options that a cloud-based system can offer you.

UNDERSTANDING THE FLEXIBILITY OF THE CLOUD

- 'Unlimited' compute flexibility
- Access to new services
- New ways of working



MIGRATION

Technical

challenges for legacy applications
any conversion tasks
monitoring tools

Process

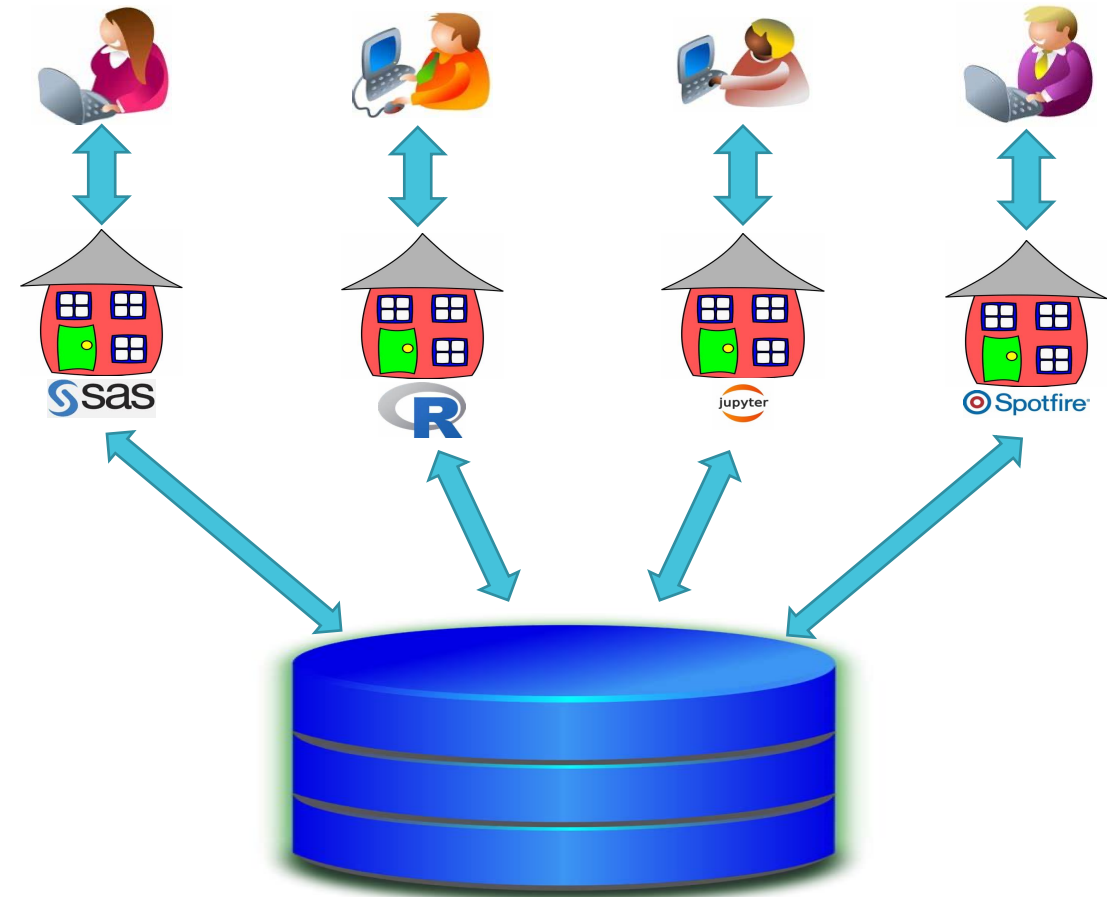
IT processes may become redundant

Content

Physical data
Users and security
Code

OPPORTUNITIES..

- Language agnostic SCE
- AWS Cloudwatch
- Review of current tool usage
- Single high performance single source data
- User specific tools



CHANGE ADOPTION

SELLING A CLOUD SOLUTION TO BUSINESS AND IT

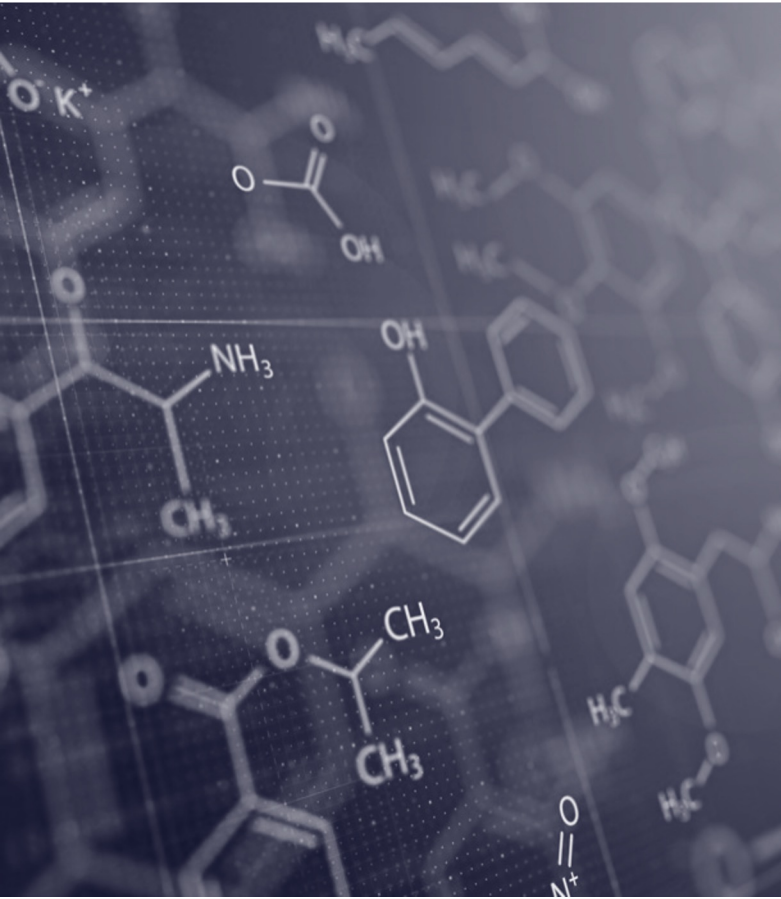
Common myths

- Cloud is expensive/cheap
- Cloud isn't as secure as my on prem datacentre
- Cloud will be confusing for my users

Highlight the benefits

- Opportunities for new things
- Elastic compute resources
- Future proof





CONCLUSION

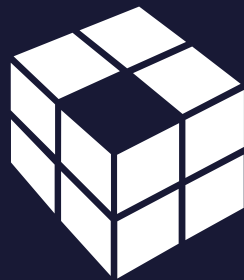
You can cloudify on a basic level to follow trends, but you'd be missing out on a lot of the advantages that the cloud can offer.

Moving to the cloud will take some work, but it's worth it.

THANK YOU

NAME

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