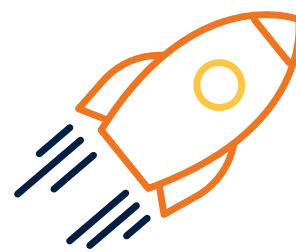


# AWS Acceleration Services



## Services to get you to the cloud faster.

Cloudscaler experts do the heavy lifting, quickly delivering a cloud platform and services which provide immediate benefits and cost savings.

### Cloudscaler offer two service bundles – Fast Start and Assured Start.

Both options are based on AWS Landing Zone Accelerator, which is used to provision a base landing zone. Additional security controls are then added to this to deliver an enhanced landing zone.

Services specifically designed for organisations that need to rapidly move to cloud safely and securely.

### Benefits

- // A fast-track to cloud
- // Built-in AWS best practices
- // Optimised and highly secure
- // Expert support and guidance
- // AWS upskilling for your teams

## Why Cloudscaler?

### // We know landing zones. It's what we do.

We're an approved AWS Landing Zone Accelerator partner, and a founding member of the AWS LZA programme. We don't try to be all things to everyone. We specialise in the build, optimisation and management of AWS cloud platforms.

### // We've done it before.

We have extensive experience in the delivery and optimisation of AWS cloud platforms for organisations such as the Home Office and Santander. You benefit from our knowledge of best practice.

### // You can trust us.

We're trusted by customers in highly-regulated sectors such as UK Public Sector and Global Financial Services. They trust us and so can you.

### // Speed.

We can mobilise our AWS experts within hours to start work on your solution.

### // Assured procurement.

We're ProServ Ready which means you can contract Cloudscaler through AWS, and if you're a public sector organisation you can engage Cloudscaler through the relevant CCS frameworks.

## An AWS Partner you can trust



Find out more: [www.cloudscaler.com/accelerator-services](https://www.cloudscaler.com/accelerator-services)

# Fast Start and Assured Start compared

	Fast Start £9,995 + VAT*	Assured Start £99,995.00 + VAT*
Time taken to provision	10 days	14 days
Pre-requisites and planning workshop	✓	✓
One-day cloud operating model design workshop	✗	✓
Design, build and test cloud platform to include:	✓	✓
– Landing zone with workload account vending	✓	✓
– Best practice accounts for centralised services	✓	✓
– User roles and processes to facilitate the joiner, mover, and leaver process	✓	✓
– Security guardrails to prevent and detect non-compliance against security controls	✓	✓
– Centralised network services for internet ingress into and out of workload accounts	✓	✓
– Integration to your organisation's user directory	✗	✓
– Customised network design and implementation	✗	✓
– Integration of security logs to a third-party Security Incident Event Management system	✗	✓
– Centralised backup and restore capability	✗	✓
– Enhanced cloud platform strategy definition (including risk management approach)	✗	✓
Centralised aggregation of security threats into AWS security hub (centralised security log aggregation)	✓	✓
Operations and best practice guide	✓	✓
2 days of handover, training, and support	✗	✓
3 months' of Cloudscaler Managed Service	✗	✓
Support for the first workload migration	✗	✓

\*AWS funding available – get in touch for more details

## Additional service options

You can supplement your Fast Start or Assured Start solution with the following complementary service options:



### // Managed Service

Let Cloudscaler manage your cloud infrastructure while you focus on delivering customer value.



### // Cloud Centre of Excellence and Operating model definition

For your cloud platform to be successful, it is essential you modernise your governance and operating model for cloud. We can help you do this as part of your Fast Start or Assured Start solution.



### // Application Migration Assistance

We'll define a strategy and roadmap for migrating your applications to the cloud as part of your solution. We can also manage the whole process for you.



### // Cloud Risk Mitigation Strategy

Use of our proven Cloud Control Framework to better understand, mitigate and monitor risk across all aspects of your cloud operations.

Find out more: [www.cloudscaler.com/accelerator-services](https://www.cloudscaler.com/accelerator-services)