Cloud **Transformation** Strategy

Forms part of risual's Cloud Transformation portfolio. It helps organisations understand the benefits of transforming datacentre services with cloud technology, reducing costs and driving innovation. It forms the basis for transforming IT services with an assessment of current arrangements and problems along with opportunities for driving value through the cloud.

Features

- Assesses current business initiatives and existing datacentre technology arrangements.
- Performs SWOT Analysis against business, technology, and processes.
- Determines business priorities and risks for cloud transformation.
- Performs value chain analysis and capability mapping.
- Helps organisations understand key cloud concepts.

- Delivered in conjunction with a Cloud **Economics** Assessment
- Provides insight into business application transformation scenarios.
- Supports cloud identity, security, and access management planning.
- Defines success criteria for your cloud platform transformation strategy.
- Creates a detailed cloud platform transformation strategy and roadmap.

Benefits

- Delivered by an Azure Expert MSP accredited Microsoft partner.
- Delivered by Microsoft and industry qualified and experienced cloud architects.
- Identifies opportunities to realise cash benefits through Cloud Economics Assessment.
- Understands existing capabilities and risks relating to cloud transformation.
- Drives digital culture change across the organisation.

- Aligns current business strategy to UK Technology Code of Practice.
- Ensures cloud architecture is compliant with NCSC security guidelines.
- Identifies opportunities to leverage modern technology such as PaaS/SaaS.
- Helps organisations understand and address Digital skills gaps.

About risual

Over 15 years of experience transforming the workplace through the introduction, adoption and strategic management of Microsoft cloud technology. Working across all industry sectors and delivering in partnership with our clients, we work to transform the ways in which people work through the re-imagination of technology, support services, and the provision of enhanced digital skills training.

