

TheoryTech

Cloud Security Architecture

SERVICE DESCRIPTION

Summer 2024



THEORYTECH

WHAT WE DO

TheoryTech are specialist in Microsoft Azure/M365, Power Platform, Generative AI, Security, Architecture, Endpoint Management, IDAM and Project Management of business capabilities, services, support and processes for UK Public Sector organisations, businesses and not for profits organisations.

Our specialist have over 200 years combined public sector experience.

We understand your business and achieve deliberate, well- designed and user focused business outcomes, whilst always ensuring a positive experience for our clients.



Public Sector Specialists

Our staff are either from senior consultancy or service delivery background.

This gives us a broad sector experience and specialism in helping Public Sector become Digitally Transformed.



Aligned to Best Practices

We are UK leaders in harnessing the power of open standards to improve services, to innovate and reduce cost. We are aligned to the GDS Technology Code of Practice and deliver against NCSC best practice design principles.



Specialist Divisions

With discrete divisions, we provide professional services, software as a service, DevOps, Azure Tenant migration, Microsoft Azure/M365, Power Platform, AI Development, Security, Architecture, Endpoint Management, IDAM and Project Management and Support

We know what good looks like!



ONBOARDING

Every assignment is different, but we have processes in place to bring our experts onboard quickly and effectively without disrupting your existing work programmes.

From understanding the requirements through to agreement and engagement should take no longer than a few days.

Our agile approach and multi-disciplined experts are on hand to hit the ground running.

Protect Team Availability

Ensuring our team have committed time for the assignment and will deliver the outputs in the desired timescales.

Service Scope

Ensuring that the scope of the service to be delivered is properly quantified. This means not only agreeing the logistics (e.g., deliverables, timescales, quality criteria, etc.), but understanding your constraints, sensitivities and key drivers to ensure the outputs we provide fully match your expectations.



Ultimately, we want you, the customer, to be satisfied that all objectives have been met (including mentoring and transfer of knowledge to relevant stakeholders, where appropriate) before concluding the project.



ORDERING PROCESS

By your side, at every step!

We have delivered similar services to many UK Public Sector organisations and are here to help and advise.

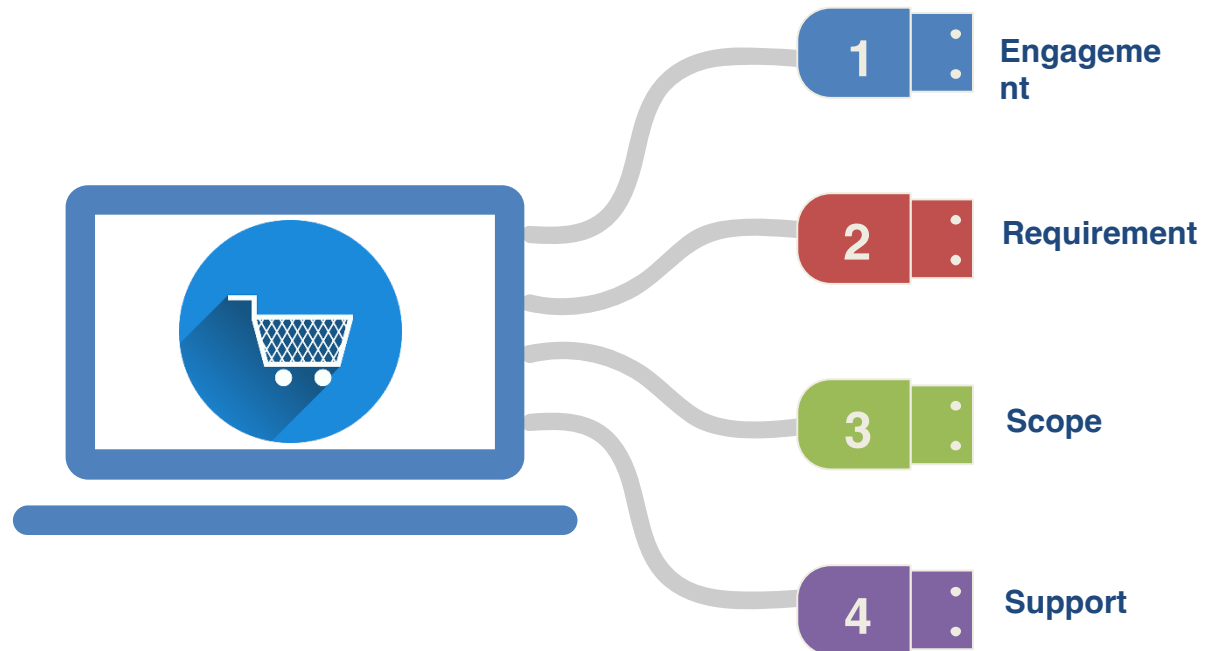
We can help you through the whole procurement process, in order to procure services in compliance with the Digital Marketplace Buyer's Guide.

Ordering Process

We are an experienced Digital Marketplace frameworks contractor. Upon engagement, we will discuss and validate your requirement and scope of work and support you through the completion of the Call Off Agreement.

We will then set up a mutually acceptable start date and commence work.

Invoicing will either be based upon the SFIA rate card agreed, or the per unit cost of the agreed scope of service. Payment terms are 30 days and payable either by BACS or GPC card.



Customer Responsibilities

For any given call requirement, we will identify any dependencies on the customer (e.g. access to key stakeholders, inputs to critical review processes, etc.) and agree these at the start of the work.

SERVICE DESCRIPTION

Theorytech's agile security consultancy ensures robust cloud defences. We conduct thorough threat assessments, optimise configurations, and implement stringent access controls. With advanced encryption and continuous monitoring, your data remains secure.

What can we do?



Features

- Threat assessment
- Cloud configuration review
- Identity management
- Data encryption
- Access control
- Compliance auditing
- Incident response planning
- Continuous monitoring



SERVICE DESCRIPTION

Trust Theorytech for proactive risk management and resilient cloud security.

What can we do?



Benefits

- Enhanced threat detection
- Optimised cloud setup
- Strengthened user authentication
- Data protection assurance
- Controlled access permissions
- Regulatory compliance adherence
- Rapid incident resolution
- Proactive risk mitigation



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