



PKI Root as a Service

Service Definition Document



Company Overview

Unsung is a consultancy specialising in all things PKI. Started in 2009, Unsung have built a reputation as the “go to” for PKI services within Public Sector organisations for a wide range of services due to a deep understanding of Public Sector processes and challenges, coupled with the ability to provide experienced Security Cleared resources.

Our Customers



Our Partners



SC & DV Cleared Consultants

Active within both the Public and Private sector

20+ PKI specialists

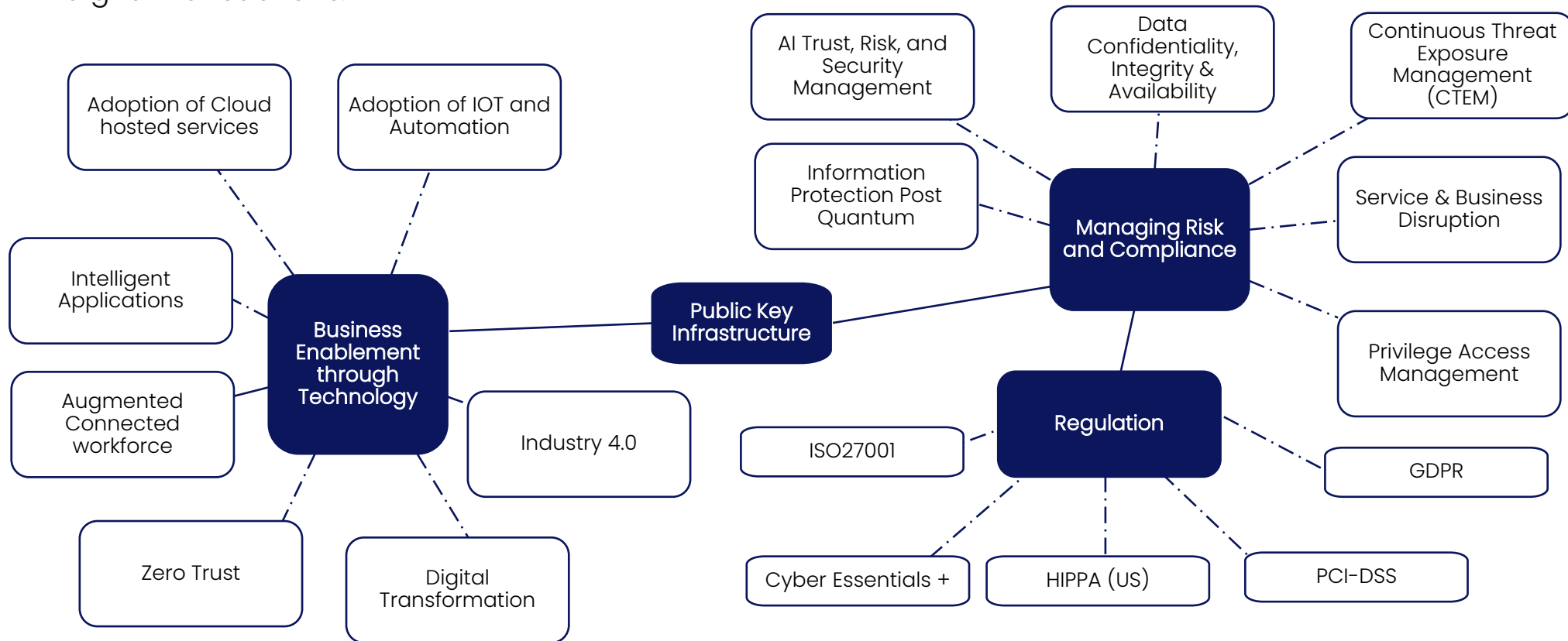
Operating across UK and Europe

Vendor Agnostic

Working relationships across the PKI industry from manufacturers to SME consultancies

Why PKI?

PKI is the cornerstone of corporate security, ensuring trust, authenticity, and confidentiality in digital interactions. By using digital certificates and encryption, PKI verifies user identities, safeguards data integrity through digital signatures, and enables secure communication channels. This framework not only protects corporate assets from unauthorized access but also facilitates regulatory compliance by demonstrating adherence to security standards. In essence, PKI underpins corporate security infrastructure, preserving trust and enabling secure digital transactions.



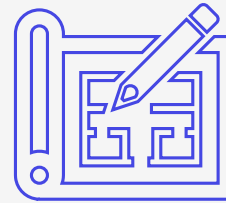
Our Offer

PKI Health Check



A review of technical, procedural & Resource of your PKI estate measured against industry norms and best practise.

Solution Design & Delivery



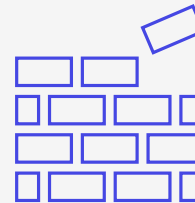
From full scale deployments to the introduction of new PKI capabilities. We provide end to end Design and delivery services.

Managed Service



Our Security Cleared resources are able to manage your end-to-end PKI needs.

PKI Consultancy



From migrating to different technology to a needs assessment, we cover all things PKI.

Root as a Service

A compromised Root CA undermines the entire infrastructure, leading to widespread vulnerabilities and potential breaches.

Safeguarding the Root CA ensures the integrity of digital certificates, prevents fraudulent activities, and upholds the trust of users, ultimately safeguarding sensitive data, preserving reputation, and enabling secure interactions in the digital realm.



Organizational Impact of a compromised root



Root as a Service

What we offer

