

G-CLOUD 15

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Table of Contents

1. Who Are We

2. About Adroit

3. Our Approach

4. Case Study

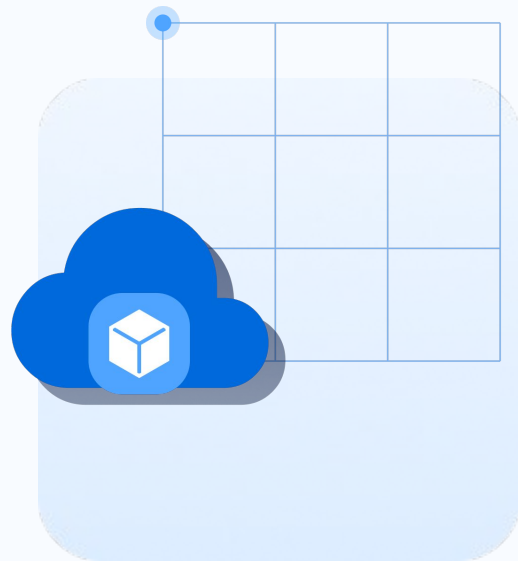
5. Continuity Plan

6. Services

Built & Run By Engineers

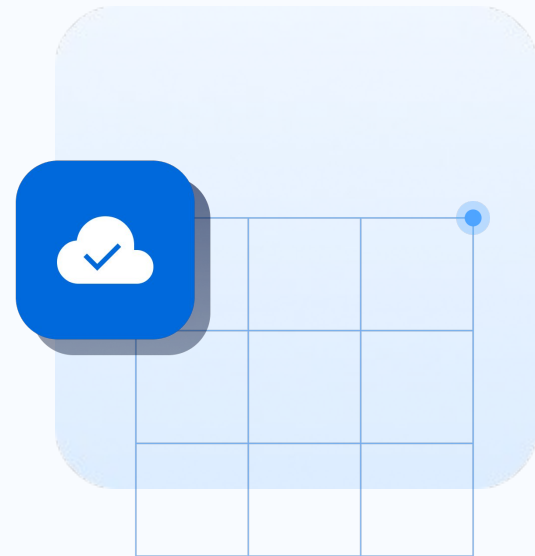
With three decades of senior engineering experience, we deliver Cloud, DevOps, Data, and Software projects with robust design and world-class talent.

Whether you're looking to transform or reduce cost on cloud, scale resources, or securely move applications from development to production, we understand technology, its unique constraints, and tailor every solution to help you navigate the landscape.



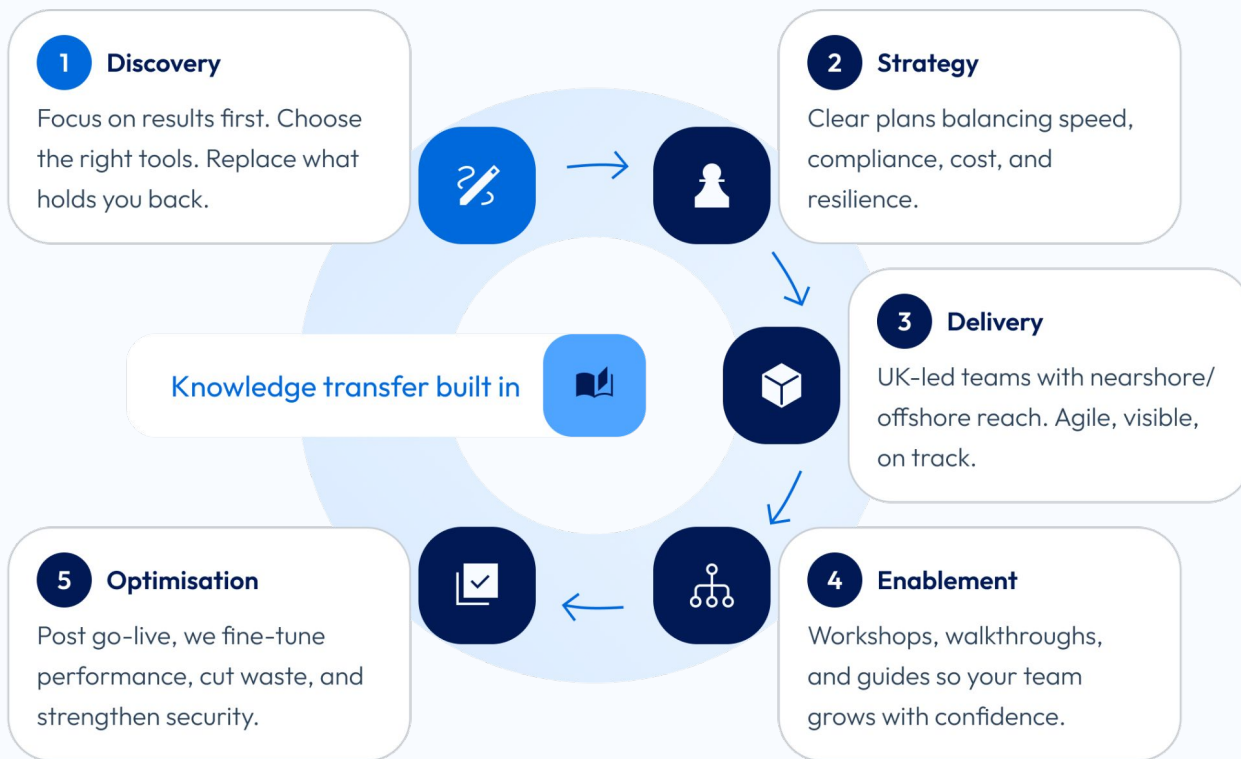
About Adroit

Drawing from our founder's experience as Senior DevOps engineers in the Ministry of Justice, Adroit was founded with deep-rooted connections to the public sector. Today, we empower our clients to remain competitive in a rapidly evolving landscape. From start-ups to large enterprises, we help our clients scale efficiently, with citizen-centric solutions for the modern age.



Our Approach

We're problem-solvers, with solutions grounded in decades worth of engineering experience. Each project begins with a workshop, where we'll identify your unique challenges, covering your entire tech estate to craft a solution that not only addresses your pain points but adds lasting value to your business.



Case Study

NPSx Bain & Company

The Challenge

Backed by Bain & Company, NPSx approached Adroit with a portfolio project to offer its customers world-class CX technology solutions. With an ambitious product roadmap, NPSx faced the challenging task of bringing its innovative CX offering to life.

The Solution

Adroit implemented essential technologies such as GitLab, optimized CI/CD pipelines, and a secure login system with MFA for data protection. Adroit's ongoing partnership with NPSx ensures the continuous delivery of its products, establishing NPSx as a market leader.



NPSxSM
BAIN & COMPANY 

SACHIN SHAH

Senior director of technology

“They have been instrumental in helping us source engineers, and have taken on all of our pipeline challenges without hesitation. We consider them an essential part of our growth journey.”

Business Continuity Plan

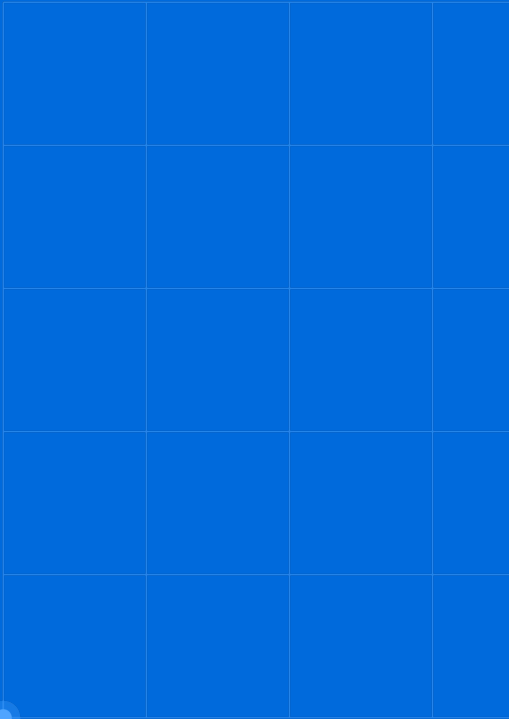
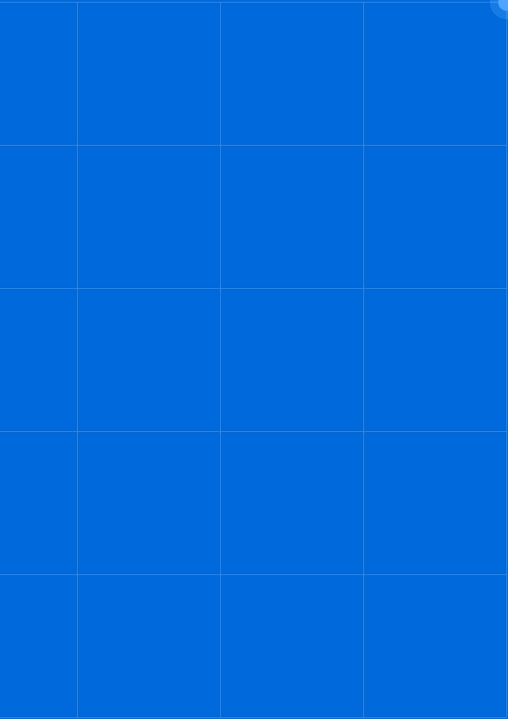
Continuity Planning

We are equipped to offer a Continuity Plan. This plan encompasses various measures aimed at ensuring the continuous delivery of services in the face of any actual or perceived threats to business continuity. It outlines alternative procedures and roles to be assumed in the event of service disruptions at Adroit. Furthermore, it includes a comprehensive strategy for resuming services and an analysis of the disruption.

Exit Planning

Should it be required, we are able to provide an Exit Plan. This plan will detail the procedures we intend to execute to ensure a seamless transfer to either an internal team or a new supplier. Our aim will be to minimise the impact of any changes and mitigate the risk of service interruption. We will collaborate closely with the new supplier to establish mutual best practices and determine the transition steps needed.





Cloud solutions for the modern age

Microservices, Containers & Orchestration Consulting and Implementation Services

Service Definition

Adroit's Microservices, Containers & Orchestration Consulting and Implementation Services Service offers expertise in designing, deploying, and managing distributed container software architectures. Our service assess the needs required for microservices architecture to be scalable, portable and easily orchestrated through common platforms such as Kubernetes and cloud agnostic CI/CD tools.

Service Features

- Cloud-agnostic architectures across Azure, AWS, GCP and others.
- Streamlines deployment, scaling within Kubernetes, adhering to Agile practices.
- Designs microservices for container deployment, following GDS, TCoP guidelines.
- Implements robust security, compliant with OWASP Top 10, GDPR standards.
- Eases application transition to containers, supporting UK Digital Strategy.
- Provides monitoring, logging in line with NCSC security guidelines.
- Ensures high availability, resilience, ITIL 4 aligned for service continuity.
- Simplifies Kubernetes cluster management, enhancing operational efficiency.
- Fine-tunes for performance, cost-effectiveness, considering HMT Greenbook principles.
- Develops custom solutions, utilising GOV.UK Digital Service Platform tools.

Service Benefits

- Flexibly adjusts resources, reflecting a responsive, demand-driven approach.
- Streamlines development, resource use, maximizing cost efficiency.
- Rapid deployment and updates, leveraging cloud-agnostic CI/CD tools.
- Provides multi-cloud flexibility, aligning with a Cloud First strategy.
- Ensures operational efficiency with comprehensive monitoring, GDPR compliance.
- Guarantees service resilience, high availability for critical applications.
- Enhances system robustness with secure, fault-tolerant container architectures.
- Facilitates CI/CD tool integration, supporting Agile, DevOps practices.
- Optimises resource usage, reducing operational costs effectively.
- Offers expert knowledge for successful microservices implementation, ongoing support.

AI Ethics and Governance Consulting

Service Definition

Adroit provides AI Ethics and Governance Consulting, aligning AI deployments with ethical standards, regulatory compliance, and best practices. Our consultancy promotes transparency, fairness, and accountability in AI, ensuring your initiatives are socially responsible and aligned with UK Digital Strategy and global ethical guidelines.

Service Features

- Develops AI ethics policies, integrating GDPR and ICO standards.
- Establishes AI governance frameworks, aligning with CDDO requirements.
- Implements bias detection, mitigation for fairness in AI algorithms.
- Conducts data privacy, security assessments following NCSC advice.
- Performs compliance audits, ensuring OWASP, ISO 27001 adherence.
- Facilitates stakeholder engagement, fostering ethical AI understanding.
- Crafts AI ethical risk management strategies, mitigating ethical dilemmas.
- Offers ongoing AI ethics training, promoting diversity awareness.
- Advises on international AI ethical standards for global readiness.
- Advocates for human-centric AI design, adhering to WCAG, GDS.

Service Benefits

- Builds trust in AI through ethical, transparent deployment practices.
- Guarantees compliance with evolving regulations, minimising legal risk.
- Enhances AI inclusivity, addressing bias for fair algorithmic decisions.
- Secures user data, adhering to highest privacy, security standards.
- Demonstrates commitment to responsible AI, improving brand reputation.
- Readies organisations for international expansion with global ethical standards.
- Strengthens organisational culture with ethical, diversity-focused initiatives.
- Reduces financial risks linked to non-compliance, safeguarding operations.
- Informs teams on ethical AI implementation, fostering skilled development.
- Supports innovative AI solutions, ensuring social value alignment.

Application Migration Services

Service Definition

Adroit's Application Migration Service specialises in transitioning legacy applications to modern architectures, such as containers and serverless environments, across both public and private clouds. We ensure seamless migration to scalable, efficient cloud settings, utilising the latest in containerisation and cloud technologies for enhanced performance and agility.

Service Features

- Transitions legacy applications to modern, containerised and serverless architectures.
- Facilitates migrations across public, private clouds; Agile methodology applied.
- Utilises latest containerisation, cloud tech; aligns with Cloud First strategy.
- Seamless migration processes, adhering to ITIL 4, Prince 2 standards.
- Advocates scalable, cloud-agnostic infrastructure and architecture; supports GDS, TCoP guidelines.
- Ensures cost-effective operations, leveraging HMT Greenbook for financial efficiency.
- Expert guidance on migration best practices; GDPR, OWASP, ISO-27001 compliant.
- Supports Kubernetes, AKS, EKS, GKE for containerised environments and orchestration.
- Employs NCSC guidelines for secure, resilient cloud designs.
- Offers flexibility, interoperability between AWS, Azure, GCP environments.

Service Benefits

- Enhances efficiency, modernising IT infrastructure with Agile, Cloud First approach.
- Enables scalable deployments, agility in application management.
- Reduces ownership costs, operational expenses via strategic migrations.
- Boosts application performance, reliability following best migration practices.
- Adapts to business needs, employing cloud-agnostic, flexible solutions.
- Promotes compliance, security in migrations; GDPR, OWASP aligned.
- Streamlines migration, minimising downtime with expert, ITIL 4 guided processes.
- Flexibility across cloud providers, enhancing disaster recovery capabilities.
- Improves disaster recovery, resilience through modern cloud solutions.
- Supports innovation, continuous development with serverless, container technologies.

Data and Artificial Intelligence (AWS, Azure and Google Cloud)

Service Definition

Adroit's Data and AI Services provide advanced analytics, predictive modeling, and AI-driven insights across AWS, Azure, and Google Cloud platforms. Our service includes secure data integration, scalable solutions, and tailored machine learning strategies, enhancing data-driven decision-making, optimising operations, and ensuring compliance with industry standards for secure, reliable cloud services.

Service Features

- Secure data integration across AWS, Azure, and Google Cloud.
- Predictive modeling and analytics for data-driven decision-making.
- Machine learning algorithms for custom AI strategies.
- Scalable solutions ensure seamless integration and operation.
- Advanced AI insights to enhance business operations and strategies.
- Compliance with GDPR, OWASP, ISO 27001 for data security.
- Integration with AI toolsets like TensorFlow and PyTorch.
- Real-time analytics and monitoring for informed decision-making.
- Secure, cloud-agnostic architecture for flexible deployment.
- Expert guidance on data governance and cloud management practices.

Service Benefits

- Enhances security and compliance across data and AI services.
- Drives data-informed strategies with predictive analytics insights.
- Custom AI solutions increase operational efficiency and agility.
- Accelerates data processing for timely business decisions.
- Scalable infrastructure adapts to evolving business needs.
- Streamlines deployment, integrating cloud-native tools seamlessly.
- Reduces costs with optimised AI and data workflows.
- Supports ethical AI practices, promoting responsible governance.
- Promotes continuous innovation with advanced AI capabilities.
- Facilitates collaboration, transferring skills and knowledge effectively.

Azure DevOps Services

Service Definition

Adroit delivers Azure DevOps Services, incorporating secure IaaS, PaaS, AKS, and CI/CD (via Azure Pipelines), Repos, Artifacts, Azure Monitor, Landing Zones, and Azure extensions Marketplace.

Focusing on security, efficiency, enhanced governance, and innovation for agile, robust cloud infrastructure management.

Service Features

- Large-scale Azure services designed, aligning with ITIL 4, Prince 2.
- PaaS delivery via Azure DevOps; adheres to Agile, Cloud-First principles.
- Migration from third-party clouds to Azure, following GDS guidelines.
- Azure Pipelines ensure CI/CD efficiency, meeting OWASP Top 10 standards.
- Azure Artifacts simplifies package management, supports GDPR compliance.
- Azure Landing Zones implementation ensures secure, NCSC-compliant environments.
- IaaS, PaaS, AKS integration for dynamic solutions, supports WCAG 2.1.
- Azure Monitor enhances governance, aligns with SFIA, DDoT frameworks.
- Customisable services foster innovation, backed by UK Digital Strategy.
- Azure Marketplace integration provides access to CDDO-approved tools.

Service Benefits

- Ensures cloud service security, compliance; aligned with ISO-27001, Cyber Essentials.
- Integrates IaaS, PaaS, AKS for streamlined cloud operations, agility.
- Azure Pipelines optimisation accelerates CI/CD, enhancing delivery pace.
- Comprehensive management via Azure Monitor, upholding TCoP standards.
- Facilitates Azure migration, increasing project scalability and flexibility.
- Offers extensive Azure Marketplace tools, fostering service innovation.
- Azure Landing Zones customise cloud setups, promoting efficient governance.
- Guarantees continuous service availability, supporting a robust digital infrastructure.
- Employs AI, ML for cutting-edge data solutions, advancing analytics.
- Provides flexible deployment, embracing diverse, inclusive work environments.

Google Cloud Services (GCP) Services

Service Definition

Adroit's Google Cloud Platform (GCP) service offers a wide array of cloud computing services, including computing, storage, databases, machine learning, analytics, networking, and security. With its global infrastructure and advanced tools like Kubernetes and BigQuery, We empower organisations to innovate, scale, and derive insights from data efficiently and securely.

Service Features

- Rapid deployment of SC Cleared experts, ensuring agile service delivery.
- Secure Filestore storage options, GDPR, OWASP, PCI compliant.
- AI, ML with BigQuery for analytics, supporting UK Digital Strategy.
- Database services (SQL, Bigtable) ensure TCoP and CDDO compliance.
- Google Workspace for identity management, adhering to NCSC guidelines.
- Seamless GCP migration tools, ITIL 4, Prince 2 standards applied.
- IoT services enhance device management, promoting innovative solutions.
- Supports continuous delivery, GDS compliance, and TCoP adherence.
- GKE for container orchestration, facilitating agile, efficient deployment.
- Stackdriver monitoring, diagnostics ensure WCAG 2.1 AA compliance.

Service Benefits

- Adaptable GCP infrastructure supports dynamic scaling, business agility.
- Ensures data security, compliance, enhancing trust and integrity.
- Drives decision-making with BigQuery analytics, fostering innovation.
- Simplifies database integration, aligns with government digital services.
- Enhances system security with robust identity management practices.
- Accelerates cloud adoption with efficient, strategic migration tools.
- Unlocks IoT potential, creating opportunities for smart, connected services.
- Facilitates streamlined development, leveraging cloud-native DevOps tools.
- Ensures asset protection with comprehensive network security measures.
- Guarantees system performance, reliability through real-time GCP monitoring.

Containerisation Services

Service Definition

Adroit's Cloud-Agnostic Containerisation Service ensures secure, scalable deployment of containerised applications across public and private clouds. Leveraging container orchestration technologies like Kubernetes to offer strategy, design, implementation, and management, enhancing application portability and resilience. Our service optimises cloud-native infrastructure, integrating CI/CD and security tools, ensuring efficient, compliant container solutions.

Service Features

- Designs containerised strategies, aligning with Cloud First, Agile practices.
- Implements Kubernetes, fostering scalability and compliance with TCoP guidelines.
- Offers cloud-agnostic flexibility, supporting private and public cloud solutions.
- Ensures secure deployments, adhering to GDPR, ISO 27001, and OWASP.
- Provides scalable setups, integrating continuous delivery aligned with GDS phases.
- Embeds CI/CD for development efficiency, meeting NCSC security standards.
- Integrates monitoring, logging for insights, following ITIL 4 service management.
- Secure networks, utilising SFIA skills for optimal DDaT aligned setup.
- Manages container registries securely, protecting data as per GDPR guidelines.
- Rapidly deploy Certified SC/DV cleared engineers, including CKA, CKS.

Service Benefits

- Boosts scalability, resilience across cloud platforms, enhancing service agility.
- Eases-migration, deployment across-environments, utilising ITIL 4, Prince 2 methodologies.
- Strengthens security protocols, ensuring container application integrity.
- Facilitates Agile, streamlined development via integrated CI/CD practices.
- Provides operations visibility with advanced monitoring, aligning with WCAG standards.
- Simplifies application orchestration, reducing manual efforts and increasing efficiency.
- Cuts down on infrastructure expenses, leveraging cloud-agnostic strategies.
- Shortens development cycles, enabling rapid deployment of containerised applications.
- Ensures adherence to industry standards, fostering best practices in containerisation.
- Empowers teams with expert guidance, supporting continuous learning and innovation.

Azure Services

Service Definition

Adroit Azure Service encompasses cloud computing, storage, AI, analytics, VMs, SQL Database, and Active Directory management. It ensures secure, scalable cloud solutions with seamless migration and integration. Specialising in IoT, AI, and machine learning, our team optimises Azure infrastructure for robust digital transformation, leveraging Azure's extensive tech capabilities.

Service Features

- Azure services with Cloud First, Agile methodologies.
- Secure storage meets GDPR, OWASP guidelines for data protection.
- AI, ML leverage UK Digital Strategy, enhancing analytics capabilities.
- Database services with Azure SQL support TCoP, CDDO standards.
- Azure Active Directory ensures identity management, aligning with NCSC.
- Migration tools facilitate seamless Azure transition, ITIL 4 compliant.
- Services integrate with existing CI/CD tools
- DevOps tools foster continuous delivery, adhering to GDS principles.
- Network security with Azure Virtual Network follows Cyber Essentials.
- Rapidly deployable SC-cleared service professionals

Service Benefits

- Adaptable infrastructure supports dynamic scaling, aligning with Cloud First.
- Ensures data security, compliance with GDPR, enhancing trust.
- Drives business insights, supported by AI, ML analytics capabilities.
- Simplifies database management, streamlining Azure SQL, Cosmos DB integration.
- Enhances security with robust identity management via Azure Active Directory.
- Accelerates Azure migration, offering efficient cloud adoption pathways.
- Unlocks IoT potential, fostering new business opportunities with secure connectivity.
- Streamlines development, deployment using Azure DevOps, promoting Agile practices.
- Protects assets with comprehensive network security, leveraging Azure's infrastructure.
- Guarantees performance, uptime through real-time monitoring, diagnostics tools.

Engineering On-Demand

Service Definition

Adroit's Engineering On-Demand provides agile, security-cleared engineering expertise, designed for adaptability across cloud environments. Our service aligns with key frameworks like SFIA and DDaT, ensuring compliance with ISO 27001 and integration of the UK Digital Strategy, while promoting a culture of inclusivity and rapid deployment within 24 hours

Service Features

- Agile, security-cleared engineers available: BPSS, SC, DV Clearances held.
- DevOps, Site Reliability Engineering experts; SFIA and DDaT framework aligned.
- Globally available individuals, teams; onboarding within 24 hours.
- Versatile cloud solutions: public, private, hybrid, on-premise clouds serviced.
- Comprehensive design, automation, tooling, process, governance services offered.
- Compliance with ISO 27001, NCSCC, Cyber Essentials, security standards.
- UK nearshore and offshore teams available
- Training programmes and upskilling aligned with GDS, TCoP, WCAG standards.
- Cloud-agnostic solutions, facilitating technology adaptation across platforms.
- Diversity-driven workforce, promoting inclusive and innovative engineering solutions.

Service Benefits

- Skilled engineers automate processes, embedding best practices organisation-wide.
- Inclusive engineering culture, enabling cross-functional team collaboration.
- Drives Agile adoption, scaling technical support for transformative growth.
- Curates optimal toolsets, reducing technical debt and inefficiencies.
- Guarantees vigilant operations with continuous monitoring practices.
- Integrates teams with dedicated support and mentoring.
- Enhances delivery speed, elevates overall service quality.
- Instils engineering best practices for sustainable software development.
- Encourages proactive innovation, aligned with cloud-native advancements.
- Transfers critical knowledge, hosting informative workshops.

Kubernetes & Container Orchestration

Service Definition

Adroit's Kubernetes and Container Orchestration Service provides advanced container management, automated scaling, and deployment across clusters. We integrate CI/CD, security, and monitoring tools, ensuring scalable, secure, and efficient containerisation. Our service optimises Kubernetes deployment, enhancing cloud-native performance and infrastructure agility. Robust management, compliance, and cost-effective operations across cloud platforms.

Service Features

- Supports Google Cloud GKE, Amazon EKS, and Azure AKS.
- Automates containerisation deployment, scaling; enhances resource efficiency.
- Enables Kubernetes-native CI/CD; promotes Agile development.
- Implements robust security; complies with GDPR, OWASP standards.
- Offers cloud-agnostic flexibility; supports TCoP guidelines.
- Provides real-time insights; adheres to WCAG 2.1 standards.
- Ensures high availability; aligns with ITIL 4 service management.
- Enhances Kubernetes security posture with DevSecOps best practices.
- Integrates with major CI/CD tools; allowing collaborative workflows.
- Seamlessly scale, manage, and roll out updates to Kubernetes clusters.

Service Benefits

- Boosts scalability, performance; supports UK Digital Strategy.
- Automates CI/CD processes; streamlines development efficiently.
- Strengthens container security; NCSC guidelines adhered.
- Offers multi-cloud flexibility; enhances infrastructure adaptability.
- Ensures operational efficiency; comprehensive monitoring included.
- Guarantees service resilience; maintains high availability.
- Simplifies container ecosystem management; reduces complexity.
- Seamlessly integrates CI/CD tools; improves development workflows.
- Knowledge transfer, upskilling, rapid deployment by certified SC/DV consultants.
- Optimises containerisation costs by 30-50%, reducing operational expenses.

Development Security Operations DevSecOps Service

Service Definition

Adroit's Cloud-based, DevSecOps services integrate continuous security into DevOps workflows, leveraging expertise in digital transformation. We provide advisory, service design, maturity assessments, and implementation, aimed at reducing cyber threats and mitigating risks. Our approach enhances security posture within standard DevOps practices, ensuring robust protection against digital vulnerabilities.

Service Features

- DevSecOps assessments align with ITIL 4 and Prince 2 frameworks.
- Security-by-design principles meet GDS and NCSC cybersecurity standards.
- Agile methodology empowers experienced DevSecOps professionals' rapid deployment.
- Cloud-agnostic & Kubernetes solutions support Public, Private, Hybrid, on-premise clouds.
- Ensures ISO-27001, Cyber Essentials, PCI DSS compliance in all designs.
- Maturity recommendations guided by OWASP Top 10 for security.
- Training emphasises WCAG 2.1 for accessible, user-centric services.
- Supports UK Digital Strategy with cloud-first approach in solutions.
- Utilises GOV.UK Digital Service Platform tools for seamless integration.
- Advocates GDPR/ICO standards in protecting citizen data integrity.

Service Benefits

- Secures Kubernetes environments, enhancing container orchestration security.
- Implements network policies for secure software-defined networking in clusters.
- Automates vulnerability scanning in codebases and containers for early detection.
- Ensures cloud posture management aligns with DevSecOps security standards.
- Applies OWASP Top 10 strategies to safeguard containerised applications.
- Utilises encryption and secret management for data protection in-transit, at-rest.
- GDPR compliance in handling and processing data within CI/CD pipelines.
- Adopts ISO-27001 principles for comprehensive information security management.
- Integrates continuous monitoring tools for real-time security threat detection.
- Encourages Agile practice adoption in developing secure, scalable DevOps solutions.

Amazon Web Services (AWS) Services

Service Definition

Adroit's AWS Services provides a comprehensive range of cloud computing services encompassing IaaS, PaaS, SaaS storage, databases, machine learning, analytics, IoT, security, and more. With global availability and scalability, we empower businesses to innovate swiftly, reduce costs, and dynamically scale operations to meet evolving demands and opportunities using AWS.

Service Features

- Scalable solutions in AWS, aligning with Agile, Cloud First strategy.
- Secure storage with EBS, S3, meeting GDPR, OWASP cybersecurity standards.
- AI, ML analytics powered by AWS, enhancing data-driven decision-making.
- RDS, Aurora databases ensure seamless management, supporting TCoP compliance.
- AWS IAM, MFA for identity management, aligning with NCSC guidelines.
- AWS SMS, DMS tools facilitate ITIL 4 compliant migrations.
- IoT services integrate with DevOps for innovative, connected solutions.
- Continuous integration/delivery with AWS CodePipeline, CodeCommit fosters Agile development.
- VPC, Direct Connect ensures network security, adhering to Cyber Essentials.
- AWS CloudWatch, CloudTrail monitoring for real-time insights, WCAG compliance.

Service Benefits

- Scalable AWS infrastructure meets dynamic business needs, supports Cloud First.
- Data security, compliance with GDPR, enhancing customer trust.
- Advanced AWS analytics enable strategic, informed business planning.
- Simplified database integration with RDS, Aurora boosts operational efficiency.
- Robust AWS IAM, MFA enhances overall system security.
- Efficient AWS migration tools support quick, secure cloud transitions.
- AWS Well-Architected Framework ensures scalable, secure services.
- Streamlined development, deployment via AWS DevOps tools accelerates innovation.
- AWS VPC, Direct Connect safeguards network integrity, asset security.
- Real-time AWS monitoring optimises system performance, uptime reliability.

Power Apps and Power BI – Cloud Agnostic

Service Definition

Adroit's Power Apps and Power BI Service crafts bespoke, data-driven solutions that streamline decision-making and boost productivity. Aligning with Agile, GDPR, and GDS standards, it leverages Microsoft's platforms to develop accessible, secure, citizen-facing services, fully integrated with the UK Digital Strategy and GOV.UK Digital Service Platform.

Service Features

- Develop custom applications using Power Apps for specific business needs.
- Integrates Power BI for real-time, insightful analytics and reporting.
- Ensures WCAG 2.1 AA compliance for accessibility in all solutions.
- Aligns with NCSC guidelines to secure data and applications.
- Utilises Agile methodologies for dynamic and flexible project management.
- Supports GDS assessment phases for government digital service compliance.
- Features cloud-first design, optimising for scalability and performance.
- Adopts CDDO standards for consistent and reliable service delivery.
- Facilitates rapid deployment of consultants, enhancing project agility.
- Offers continuous integration with GOV.UK Digital Service Platform tools.

Service Benefits

- Enhances operational efficiency with tailored business application solutions.
- Drives informed decision-making through advanced analytical capabilities.
- Ensures applications are accessible, meeting WCAG 2.1 AA standards.
- Secures sensitive data in compliance with NCSC cybersecurity protocols.
- Employs Agile practices for swift, responsive service development.
- Complies fully with GDS standards for public sector projects.
- Leverages cloud technology for cost-effective, scalable solutions.
- Adheres to CDDO guidelines ensuring high-quality service delivery.
- Rapid consultant deployment accelerates project timelines effectively.
- Integrates seamlessly with existing GOV.UK digital services.

Developer Self-Service and Experience (DevEx)

Service Definition

Adroit's DevEx equips Agile teams with autonomy, offering tools like Azure DevOps, Circle CI, GitLab, and Argo CD for scalable DevEx services. Our solution features self-service portals and secure CI/CD pipelines, with features such as OWASP. It adheres to GDS and ISO 27001, facilitating secure, compliant development.

Service Features

- Integrates Azure, AWS, Google Cloud; Circle CI, Azure DevOps, more.
- ITIL 4, Prince 2 guidance for quality project, service management.
- Complies with GDS phases, TCoP; ensures governmental digital excellence.
- Employs Agile for rapid, adaptable development across multiple projects.
- Achieves WCAG 2.1 AA compliance, anticipates future accessibility standards.
- Embeds security via NCSC guidance, OWASP Top 10 adherence.
- Upholds GDPR, ICO guidelines for robust data privacy protection.
- Aligns with CDDO, SFIA, DDaT for skilled digital service delivery.
- Deploys consultants swiftly, fostering a unified team for efficiency.
- Utilises human-centered design for services focused on citizen needs.

Service Benefits

- Enables faster, Agile development with diverse cloud tool support.
- Secures development via OWASP, NCSC; compliant with GDS, TCoP.
- Enhances accessibility, inclusivity adhering to current, upcoming WCAG standards.
- Protects citizen data rigorously, following GDPR, ICO privacy standards.
- Streamlines collaboration using a wide range of DevOps tools.
- Offers cloud-agnostic solutions, promoting a Cloud First strategic approach.
- Supports UK Digital Strategy, advancing national digital infrastructure development.
- Ensures service excellence through ITIL 4, Prince 2 adherence.
- Accelerates delivery with rapidly deployed, integrated consultant teams.
- Prioritises citizen-centric digital services, employing human-centered design principles.

Digital Transformation Apprenticeships

Service Definition

Adroit's apprenticeship service equips individuals from diverse, underprivileged backgrounds with essential technical skills, addressing Social Value Theme 2. It provides training for certifications such as AWS, Microsoft exams, and Kubernetes, fostering innovation. Apprentices integrate into SDLC, creating skilled, inclusive teams, supporting economic equality and digital transformation through diversity and inclusion.

Service Features

- Cloud service apprenticeships enhance skills in Azure, AWS, Google Cloud.
- DevOps training emphasises Agile, ITIL 4, and Prince2 methodologies.
- Continuous delivery education integrates CI/CD tools like Jenkins, GitLab.
- Upskilling prioritises candidates from diverse, underprivileged backgrounds.
- Real-world SDLC engagement fosters understanding of GDS phases, TCoP.
- Industry expert mentoring aligns with SFIA, DDaT frameworks.
- Inclusivity initiatives support WCAG 2.1 AA, aiming for digital accessibility.
- Collaborative team integration practises one-team ethos, promoting inclusivity.
- Regular evaluations ensure adherence to CDDO, GDPR
- Tailored learning paths are cloud-agnostic, supporting a Cloud First strategy standards.

Service Benefits

- Accelerates technical skill development, enhancing cloud, DevOps capabilities.
- Bridges skill gaps, providing industry-ready apprentices for immediate impact.
- Injects innovative, diverse insights into projects, boosting creativity.
- Facilitates transition to permanent roles, enriching team dynamics.
- Reduces hiring costs, nurturing talent within, promoting loyalty.
- Increases awareness of cyber security, NCSC, OWASP standards.
- Direct project involvement sparks innovation, practical problem-solving.
- Supports diversity, aligning with UK Digital Strategy for inclusive growth.
- Paths to certifications for Kubernetes, Microsoft, Amazon and Google
- Cultivates an equitable organisational culture, fostering social value.

Development Operations DevOps Service

Service Definition

Adroit delivers Agile, Cloud based DevOps services within Microsoft Azure, Amazon AWS, and Google Cloud environments. We deliver engineering excellence, ensuring technically resilient and tailored services to address your intricate challenges. Including On-Demand Engineering or Data Engineering and AI. Our offerings are effective, scalable and future-proof.

Service Features

- DevOps strategy, roadmap aligns with ITIL 4 and Prince 2.
- SFIA, DDaT-aligned specialists offer DevOps, Site Reliability Engineering expertise.
- Nationwide individual, squad, team supply; BPSS, SC, DV clearances included.
- Diverse consultant onboarding available on-site, remote, or hybrid within 24-hours.
- Live services provided continuously, ensuring 365 days, 24/7 availability.
- Up-skilling, knowledge transfer via co-delivery emphasizes Agile, Lean methodologies.
- Training covers Terraform, GitLab, Azure DevOps, Argo CD toolsets.
- Integrates DevSecOps, WebOps using Terraform, Ansible, Kubernetes for robust solutions.
- Certifications include Agile, Scrum-Alliance, Kanban, ensuring best practice adherence.
- Supports Cloud First and UK Digital Strategy for cloud solutions.

Service Benefits

- Flexible engagement models reduce costs, align with IR35 considerations.
- Strategic development minimises failure rates, maximising investment return.
- Zero downtime achieved, enhancing deployment frequency, operational resilience.
- Embedded consultants foster one-team ethos in government projects.
- Rapid deployment capability supports dynamic project scaling needs.
- Ensures full GDS phase integration, enhancing digital service standards.
- Accelerates team throughput, improving development velocity, quality.
- Lowers developer attrition rates, enhancing team satisfaction, productivity.
- Adheres to GDS, TCoP, GDPR for compliant, secure operations.
- Employs container orchestration for streamlined application development, delivery.

Secure CI/CD Implementation

Service Definition

Adroit's Secure CI/CD Implementation Service supports secure continuous integration, delivery, and deployment. Integrating tools such as SCA, SAST, and compliance checks, it ensures ISO 27001 compliance, reducing risks early in the development cycle. Our Agile approach streamlines development processes, aligning with industry standards and delivering secure, efficient pipelines

Service Features

- Integrates SonarQube, Checkmarx for ISO 27001-compliant code security.
- Utilises SAST tools like Checkmarx; aligns with OWASP Top 10.
- Automates Docker container scanning, adhering to NCSC guidelines.
- Manages artifacts with policy enforcement tools, ensuring GDPR compliance.
- Monitors compliance with coding, security standards; ITIL 4 process alignment.
- Employs encryption, secret management in CI/CD, enhancing data protection.
- Incorporates DAST tools for real-time vulnerability detection, mitigating risks.
- Provides DevSecOps best practices training, fostering a culture of security.
- Supports Cloud First strategy with cloud-agnostic scanning technologies.
- Service design aligns with GDS standards, ensuring digital service excellence.

Service Benefits

- Boosts code security, aligning with ISO 27001, enhancing trustworthiness.
- Fortifies defences against vulnerabilities, leveraging OWASP and NCSC advice.
- Ensures compliance with legal and financial regulations, reducing risk.
- Early risk mitigation decreases the need for costly late-stage fixes.
- Container scanning secures deployments, supporting Cloud First initiatives.
- Secure artifact management protects intellectual property, aligning with GDPR.
- Achieves continuous compliance with evolving security standards and practices.
- Advanced encryption techniques safeguard sensitive data throughout development.
- Efficient runtime vulnerability detection accelerates remedial actions.
- Enhances team security skills, promoting innovation within secure parameters.

PCI Accreditation Services

Service Definition

Adroit's PCI Compliance Services ensure comprehensive adherence to PCI DSS standards. Our experts guide organisations through security audits, vulnerability assessments, and implementation of secure payment systems. We help organisations meet regulatory requirements, secure sensitive cardholder data, and safeguard against breaches, ensuring secure payment transactions.

Service Features

- Comprehensive PCI DSS audits, identifying compliance gaps, securing data.
- Vulnerability assessments, recognising risks, reinforcing payment system security.
- Secure payment system design, protecting sensitive cardholder information.
- Compliance training for staff, ensuring adherence to PCI standards.
- Documentation management, maintaining accurate records, facilitating regulatory audits.
- Remediation strategies, addressing compliance issues, enhancing security measures.
- Ongoing monitoring, sustaining compliance, preventing breaches and vulnerabilities.
- Expert guidance on secure transaction systems, reducing risk.
- Cloud-based solutions, integrating secure payment systems for flexibility.
- Implementation of data encryption protocols, safeguarding sensitive information.

Service Benefits

- Ensures comprehensive compliance, reducing regulatory risks and fines.
- Protects cardholder data, enhancing customer trust and business reputation.
- Secure payment systems reduce fraud risk and transaction vulnerabilities.
- Compliance training boosts staff awareness, minimising operational risks.
- Documentation management simplifies audits, supporting regulatory adherence.
- Remediation strategies resolve compliance issues, ensuring PCI DSS adherence.
- Ongoing monitoring sustains compliance, preventing breaches and losses.
- Secure transaction systems improve customer experience and confidence.
- Cloud integration offers scalable, secure payment processing solutions.
- Data encryption safeguards sensitive information, preventing data breaches.

Power BI & Visualisation

Service Definition

Adroit's Power BI & Visualisation Service transforms data into actionable insights with custom dashboards and reports using Microsoft Power BI. It includes data integration, the development of bespoke dashboards and reports, and analytics solutions tailored to your needs, enabling informed decision-making through intuitive and impactful data analysis.

Service Features

- Custom dashboards, reports tailored to GDS and TCoP standards.
- Secure, GDPR-compliant data integration from multiple sources.
- In-depth analytics using Microsoft Power BI, aligned with NCSC.
- Convert Tableau reports into Power BI seamlessly, preserving insights.
- Interactive visualisations enhance data exploration, WCAG 2.1 compliant.
- Secure data management practices, adhering to OWASP Top 10.
- Supports Power BI Mobile apps for iOS, Windows, and Android.
- Design Power BI reports aligning with GOV.UK standards.
- Supports Dynamics 365, Salesforce, Google Analytics.
- Scalable solutions adapt to growth with a Cloud First approach.

Service Benefits

- Empowers decision-making with actionable, GDS-aligned insights.
- Simplifies GDPR-compliant data analysis for all users.
- Real-time tailored reports advance data-driven strategies efficiently.
- Streamlines secure data integration from diverse sources.
- Facilitates intuitive, accessible data exploration.
- Ensures data security and governance compliance.
- Offers timely insights for agile decision-making.
- Promotes collaborative, informed team decisions.
- Increases Power BI skills, aligning with continuous learning.
- Knowledge transfer, upskilling, rapid deployment by certified SC/DV consultants

Data, Machine Learning, and Artificial Intelligence Service

Service Definition

Adroit integrates AI, ML & Data Engineering within a Cloud First strategy, advancing governance with ethical and diverse AI models underpinned by ITIL 4 and Prince 2 standards. Ensuring compliance with GDS, WCAG, and GDPR, we enhance digital services, foster inclusivity, and align with the UK's Digital Strategy/agenda.

Service Features

- AI, ML solutions comply with ITIL 4, Prince 2 frameworks
- Development adheres to the GDS lifecycle, championing Agile, TCoP standards
- Analytics align with WCAG 2.1 AA, ensuring accessible data insights
- Infrastructure meets NCSC guidelines, embedding cybersecurity from the outset
- GDPR-conscientious AI designs protect citizen data privacy by default
- Solutions meet CDDO, SFIA, DDaT standards for government excellence
- Strategies informed by HMT Greenbook, ensuring value for public funds
- Rapid deployment via a unified team, enabling swift service delivery
- Incorporation of GOV.UK's platform tools for consistent user experiences
- Human-centered AI fosters inclusivity in citizen-facing digital solutions

Service Benefits

- Strategic governance decision-making enhanced by AI
- Ethical AI principles support diverse, inclusive, and responsible technology.
- AI-driven insights ensure precise, policy-relevant information for government officials.
- Efficient public service delivery, modeled around user-centric designs.
- Reduced costs, improved operations through data-driven AI optimisation.
- Quick, accurate data analysis supports timely government decision-making.
- Enhanced citizen engagement with intelligently designed public services.
- Robust digital infrastructure agility backed by UK Digital Strategy.
- Continuous AI innovation is fostered by adherence to CDDO guidelines.
- Fair, accessible technology solutions shaped by WCAG and GDPR standards.

DevOps Maturity Assessment Service

Service Definition

Adroit's DevOps Maturity Assessment Service benchmarks your DevOps practices, pinpointing areas for enhancement across collaboration, automation, CI/CD, monitoring, and security. We deliver actionable insights and a strategic roadmap to elevate your DevOps maturity, focusing on process optimisation, efficiency, and security improvements for agile, scalable and robust IT operations.

Service Features

- Evaluates DevOps practices, aligns with ITIL 4, DORA, and Agile methodologies.
- Benchmarks against TCoP, CMMI, and other industry standards.
- Identifies automation, collaboration gaps; suggests NCSC security enhancements.
- Security evaluations adhere to OWASP, ISO/IEC 27001, and GDPR compliance.
- Provides actionable insights for efficiency, aligning with HMT Greenbook.
- Develops a strategic roadmap, incorporating SFIA, DDaT, and SFA skills framework.
- Tailors improvement plans, considering WCAG 2.1 AA for accessible services.
- Offers expert tool, technology guidance, supporting Cloud First strategy.
- Facilitates cultural shift towards best practices, fostering a one-team ethos.
- Continuous support ensures long-term DevOps maturity, leveraging UK Digital Strategy.

Service Benefits

- Enhances IT operations' agility, scalability through targeted DevOps improvements.
- Aligns processes with national and industry standards for best practice.
- Strengthens security posture within the DevOps lifecycle for robust operations.
- Offers strategic pathways for DevOps maturity, supporting organisational goals.
- Tailors improvements to organisational needs, ensuring efficient resource utilisation.
- Facilitates seamless tool, technology adoption for innovative solution development.
- Encourages a culture of continuous improvement and best practice adherence.
- Provides expert guidance for sustained DevOps practice enhancement.
- Ensures implementations are in line with GDPR, enhancing data protection.
- Supports the creation of citizen-facing services, enhancing public engagement.

AI Strategy and Advisory Services

Service Definition

Adroit's AI Strategy and Advisory Service helps organisations harness the full potential of artificial intelligence. Our experts guide the development of AI strategies, ensuring alignment with objectives while emphasising ethical AI use, compliance, and scalability. We facilitate transformative insights and operational efficiencies through tailored AI roadmaps and governance frameworks.

Service Features

- Strategic AI roadmap creation, aligning with organisational goals and ethics.
- Tailored advisory on AI technologies and integration strategies.
- Compliance guidance aligning with GDPR, ICO, and NCSC standards.
- Development of ethical non-bias AI frameworks, ensuring responsible usage.
- Risk assessment and mitigation strategies for AI deployments.
- Scalability planning to support growing AI applications.
- Data governance advisory to enhance data integrity and security.
- Performance benchmarking against industry standards and best practices.
- Change management strategies to foster agile adoption.
- Continuous improvement plans to leverage emerging AI technologies.

Service Benefits

- Enhances decision-making with strategic, data-driven AI implementations.
- Aligns AI initiatives with core business objectives and compliance.
- Mitigates risks through thorough assessments and proactive strategies.
- Promotes ethical AI use, prioritising transparency and accountability.
- Scalability advice ensures future growth without performance compromise.
- Strengthens data governance, boosting security and regulatory adherence.
- Benchmarking offers insights into competitive advantages and efficiencies.
- Eases change management, ensuring smooth AI integration.
- Facilitates continuous learning and adaptation of new AI technologies.
- Supports robust AI policy development for long-term sustainability.

Custom Artificial Intelligence Development Service

Service Definition

Adroit provides AI Ethics and Governance Consulting, aligning AI deployments with ethical standards, regulatory compliance, and best practices. Our consultancy promotes transparency, fairness, and accountability in AI, ensuring your initiatives are socially responsible and aligned with UK Digital Strategy and global ethical guidelines.

Service Features

- Develops AI ethics policies, integrating GDPR and ICO standards.
- Establishes AI governance frameworks, aligning with CDDO requirements.
- Implements bias detection, mitigation for fairness in AI algorithms.
- Conducts data privacy, security assessments following NCSC advice.
- Performs compliance audits, ensuring OWASP, ISO 27001 adherence.
- Facilitates stakeholder engagement, fostering ethical AI understanding.
- Crafts AI ethical risk management strategies, mitigating ethical dilemmas.
- Offers ongoing AI ethics training, promoting diversity awareness.
- Advises on international AI ethical standards for global readiness.
- Advocates for human-centric AI design, adhering to WCAG, GDS.

Service Benefits

- Builds trust in AI through ethical, transparent deployment practices.
- Guarantees compliance with evolving regulations, minimising legal risk.
- Enhances AI inclusivity, addressing bias for fair algorithmic decisions.
- Secures user data, adhering to highest privacy, security standards.
- Demonstrates commitment to responsible AI, improving brand reputation.
- Readies organisations for international expansion with global ethical standards.
- Strengthens organisational culture with ethical, diversity-focused initiatives.
- Reduces financial risks linked to non-compliance, safeguarding operations.
- Informs teams on ethical AI implementation, fostering skilled development.
- Supports innovative AI solutions, ensuring social value alignment.

AI Integration Services

Service Definition

Adroit's AI Integration Services enhance the UK's digital infrastructure by incorporating AI into existing systems. Our service provides strategic AI implementation across Azure, AWS, and GCP, ensuring compliance with ethical standards, scalable solutions, and efficient workflows, while facilitating innovation, data-driven insights, and secure governance through inclusive, socially responsible AI development.

Service Features

- Strategic AI integration plans for Azure, AWS, and GCP.
- Ethical AI implementation, aligning with GDPR and CDDO standards.
- Scalable AI solutions, supporting diverse business needs.
- Data-driven insights, enhancing decision-making and operational efficiency.
- Compliance with ISO 27001, TCoP, and NCSC guidelines.
- Secure, reliable workflows, ensuring consistent AI performance.
- Inclusive AI solutions, supporting diversity and social responsibility.
- AI model development using TensorFlow, PyTorch, and more.
- Custom solutions incorporating AI into existing workflows.
- AI-driven automation, improving operational efficiency and productivity.

Service Benefits

- AI solutions improve operational efficiency and decision-making.
- Inclusive AI practices, aligning with social value models.
- Secure, scalable AI workflows ensure reliable performance.
- Data-driven insights support strategic planning and growth.
- Compliance with ISO 27001, GDPR, and CDDO standards.
- Custom AI integration enhances existing workflows and processes.
- Automation reduces costs and increases productivity.
- Ethical AI solutions protect citizen data, ensuring trust.
- Scalable AI solutions adapt to evolving business needs.
- Advanced AI models drive innovation across multiple sectors.

ISO Accreditation

Service Definition

Adroit's ISO Accreditation Support Service provides assistance to achieve and maintain ISO 9001, 14001, 45001, and 27001 certifications. Our certified BSI auditors guide quality and environmental management, occupational health and safety, and information security systems. We offer expert guidance, documentation and compliance training to ensure standards adherence and continual improvement.

Service Features

- ISO 9001 quality management: optimising processes and reducing defects.
- ISO 14001 environmental management: sustainable operations, resource conservation.
- ISO 45001 occupational health and safety: promoting worker well-being.
- ISO 27001 information security: securing digital assets, mitigating cybersecurity threats.
- BSI-certified auditors: guiding companies through accreditation processes.
- Comprehensive audits: identifying weaknesses, suggesting improvements.
- Gap analysis: assessing current state, aligning with ISO standards.
- Documentation support: developing policies, procedures, records.
- Training programs: ensuring staff understand and implement standards.
- Follow-up audits: maintaining compliance, ensuring long-term improvements.

Service Benefits

- Streamlines processes for consistent, efficient performance improvements.
- Adheres to international standards for quality and security.
- Enhances sustainability through ISO 14001 adherence.
- Protects employees by following ISO 45001 guidelines.
- Guards information assets through ISO 27001 compliance.
- Boosts trust from clients, investors, and partners.
- Reduces risks and inefficiencies, optimizing resource use.
- Enhances reputation, increasing global business opportunities.
- Eases audit preparation, guiding companies through certification.
- Ensures continued adherence, fostering resilient operations.

Terraform Infrastructure as Code Services

Service Definition

Adroit's Terraform Infrastructure as Code Service helps public sector organisations design, implement and operate repeatable, controlled and auditable cloud environments. We use Terraform to codify infrastructure, enabling consistent deployment, reduced configuration risk and improved governance.

Service Features

- Terraform based infrastructure design and implementation
- Modular, reusable IaC pattern development
- Standardised environment builds across cloud platforms
- Version controlled infrastructure definitions
- Policy driven infrastructure enforcement
- Environment consistency and drift reduction
- Secure secrets and state management design
- CI/CD integration for infrastructure deployment
- Vendor neutral Terraform architecture
- Documentation and knowledge transfer

Service Benefits

- Improved control over cloud environments
- Reduced manual configuration and human error
- Faster, repeatable environment provisioning
- Stronger auditability and traceability
- Improved security and configuration consistency
- Reduced operational risk
- Easier recovery and rebuild capability
- Improved exit readiness through codified infrastructure
- Long term maintainability and platform confidence

Cloud Cost Control and Commercial Recovery Services

Service Definition

Adroit's Cloud Cost Control and Commercial Recovery Service helps UK public sector organisations regain control of escalating cloud spend. We provide independent analysis of cloud consumption, architecture and commercial arrangements to identify waste, inefficiency and structural cost drivers.

Service Features

- Cloud cost triage and rapid spend assessment
- Detailed consumption and usage analysis
- Identification of unused, underutilised and misconfigured resources
- Review of architectural cost drivers and design decisions
- Analysis of reserved instances, commitments and discount models
- Identification of poor workload placement and scaling practices
- Commercial and contract alignment review
- Assessment of supplier and partner cost models
- Independent validation of cloud billing data
- Vendor neutral recommendations

Service Benefits

- Immediate visibility of true cloud cost drivers
- Reduced operational and financial waste
- Improved value from existing cloud platforms
- Clear explanation of why spend has increased
- Reduced pressure on delivery teams and live services
- Stronger position in supplier and contract discussions
- Improved financial governance and accountability
- Sustainable cost control without platform rework
- Increased confidence for senior leadership and finance teams

Legacy Extraction and Cloud Exit Readiness Services

Service Definition

Adroit's Legacy Extraction and Cloud Exit Readiness Service helps UK public sector organisations safely reduce dependency on long standing legacy platforms and high risk suppliers. We support controlled application and data disentanglement, enabling departments to isolate critical services, design parallel run models and embed exit routes from day one.

Service Features

- Legacy estate discovery and dependency mapping
- Application and data disentanglement design
- Identification of technical and commercial lock in risks
- Strangler pattern design and delivery planning
- Parallel run and dual service model design
- Data extraction and data ownership assurance
- Design of exit ready target states
- Contract and supplier dependency risk analysis
- Definition of safe extraction sequencing
- Independent, vendor neutral assurance

Service Benefits

- Reduced dependency on high risk legacy platforms
- Increased freedom to re procure or modernise safely
- Lower political and operational risk during change
- Improved confidence for SROs and senior leadership
- Avoidance of large scale “big bang” replacements
- Clear line of sight from legacy to exit
- Protection of critical services during transition
- Stronger negotiating position with incumbent suppliers
- Long term control over data and architecture

Data Sovereignty and Sovereign Cloud Capacity Advisory Services

Service Definition

Adroit's Data Sovereignty and Sovereign Cloud Capacity Services support UK Government teams in maintaining appropriate control over sensitive data and digital workloads. Our service focuses on data residency, jurisdictional assurance, and sovereign-aligned cloud models.

Service Features

- Assesses data residency, jurisdiction, and access arrangements.
- Defines data sovereignty requirements for sensitive workloads.
- Reviews supplier concentration and dependency risks.
- Supports sovereign and UK-hosted cloud architecture options.
- Aligns data handling with UK Government policy guidance.
- Evaluates hybrid and multi-cloud sovereignty models.
- Documents sovereignty decisions and risk controls.
- Supports governance and assurance activities.
- Advises on regional compute and hosting strategies.
- Promotes resilient and secure data management practices.

Service Benefits

- Improves control over sensitive government data.
- Reduces jurisdictional and geopolitical risk exposure.
- Strengthens confidence in cloud hosting decisions.
- Supports compliance with public sector expectations.
- Enhances resilience of critical digital services.
- Reduces reliance on overseas cloud dependencies.
- Improves governance and accountability.
- Supports informed infrastructure investment.
- Strengthens organisational assurance.
- Enables secure and sustainable cloud adoption.

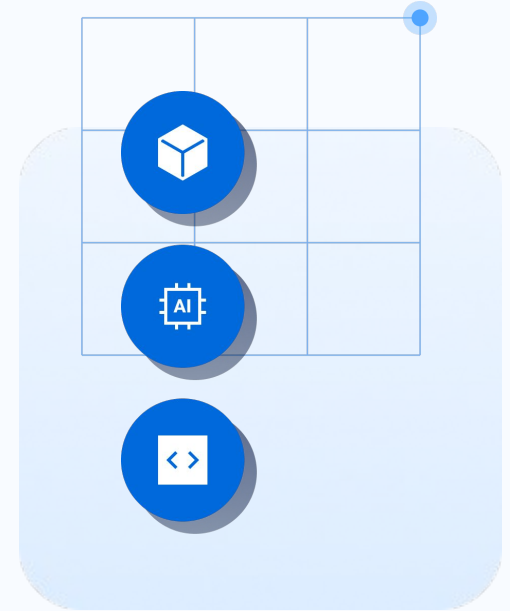
Cloud and AI engineering that delivers

Built by engineers trusted to deliver.

✉ hello@adroitcc.io

🌐 adroitcc.io

📅 meet.adroitcc.io



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