

Netcompany



Cloud Adoption Services

Changing Europe with responsible digitalisation

Empowering digital societies through responsible digitalisation

- Founded in 2000 in Copenhagen, Denmark, Netcompany delivers critical IT and Digital solutions across public and private sectors
- Supporting digital transformation for efficient, sustainable futures, we are a trusted partner in Supply Chain, Transportation, Utilities, and Government
- With our ‘Reuse, not Reinvent’ approach, we offer cross-sector and international best practices to support legacy modernization
- We accelerate and enable digital foundations with cloud, automating operations, and running mission-critical services with confidence

By the numbers

■ **8,260**

Employees
year-end 2024

■ **£738m**

Group Revenue in
2024

■ **50+**

Nationalities represented
in workforce

Customers



NHS
England



P&O
FERRIES



national
highways



Ministry
of Defence



Home Office



LEONARDO



Crown
Commercial
Service
Supplier



Running Today. Transforming Tomorrow.



Defence



Transport



Healthcare



Trade



Public Safety

Assuring the Resilience of the UK's National Infrastructure

Supporting the Strategic Road Network



The National Highways digital estate is a highly complex ecosystem, comprising 130 suppliers and 40 services.

Working as a trusted partner with National Highways since 2019, we have supported its Digital Services team to manage suppliers, reduce downtime, and deliver significant improvements to processes.



Streamlining UK-EU Trade with NCTS5



HM Revenue
& Customs

Netcompany's ERMIS solution replaced HMRC's 20-year-old legacy system with the **New Computerised Transit System Phase (NCTS)**.

The modernised, automated customs procedures for UK and EU traders improve efficiency and reduce waste.



Saving 600K+ hours in GP Surgery Administrative Work



Over 95% of **UK GP surgeries** are now processing 2.4+ million patient registrations through the NHS App.

Our work with NHS England has enabled the full digitalisation of the patient registration process, reducing what used to take weeks down to minutes.



Assuring National Security through Safe Modernisation



Home Office

We work with the **Home Office** to modernise critical national infrastructure, enhancing public safety.

Our expertise supports initiatives that bolster national security and Policing efforts, such as the NIAM (National Identity and Authentication Management) technology platform.



Migrating 47 Mission-Critical Applications to the Cloud



Ministry
of Defence

We worked with the **UK Ministry of Defence** to migrate 47 mission-critical applications to MODCloud, supporting over 330,000 military and civilian users.

This transformation strengthens security, reduces downtime, and enables future innovation.





Cloud Adoption Services

Netcompany's cloud adoption services can support all organisations in their cloud adoption and drive business transformation.

Whether just starting or already established in cloud adoption, our highly modular service can deliver end-to-end outcomes and supercharge individual, focused elements.

Service Features

1. Designed to accelerate your cloud adoption and business transformation
2. Major cloud technologies: Microsoft Azure, Oracle OCI, AWS, GCP, VMWare
3. Strategy development, business case creation, and delivery planning
4. Deployment of public, private, and hybrid cloud environments, including Secret
5. Migration of applications into cloud platforms aligned to the 7R's
6. Creation of Cloud Centre of Excellence embedding FinOps, DevSecOps principles
7. Modular approach; no need to take all the services
8. Easily works with new or existing cloud adoption programmes
9. Based on best practice: Secure By Design, OACA, and ITIL
10. Complementary capabilities (including data, AI/ML, app development)

Service Benefits

1. Ensure your strategy aligns with your business values and strategies
2. Modularised approach, tailored to your needs, timescale and capabilities
3. Delivery as a standalone or rainbow team aligned to your governance/reporting
4. Specialists in all major cloud vendor technologies, ensuring quality delivery
5. Wholistic approach considering business, operations, compliance, service, and technical requirements
6. Vendor agnostic – your requirements are central to any recommendations
7. Can deliver end-to-end outcomes or support specific activities
8. Microsoft Solution Partner, AWS Select Tier consultancy, Oracle partner
9. Access to experienced app development, data, AI/ML, and UCD teams
10. Efficient, proven process based on the experience of migrating 1000 applications



Cloud Adoption Services

The Methodology

Netcompany's fully modular end-to-end cloud adoption methodology can support you at all phases of your cloud adoption. Whether you are at the beginning of your journey or looking to improve the current utilisation of cloud services, we can help.

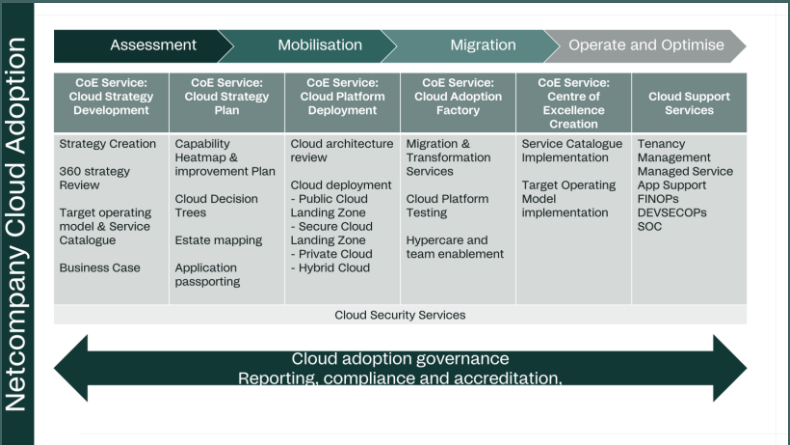
Our methodology is based on the known cloud adoption frameworks of public cloud providers such as AWS and Microsoft Azure, industry-standard bodies such as the open alliance for cloud adoption (OACA framework), and our own experience supporting public and private organisations with their cloud adoption.

Our preference is to work on an outcome-based engagement, ensuring we have a shared goal to complete an activity or task.

The services can be delivered in combination with your teams in a rainbow team delivery model (in person, remote, or hybrid), or as a discrete deliverable driven entirely by the Netcompany team. Our flexible and proven delivery methodology aligns with your governance processes, ensuring we deliver in a way your business can understand, monitor, and engage with.

Finally, Netcompany appreciates that cloud adoption is often just a part of a broader business initiative. Netcompany is well equipped to support more complex engagements and has a breadth and depth of capability in other areas, including data, AI/ML, user-centered design, application development, and ongoing managed services.

- Public Sector
- Immersion Day
- ProServe Ready



Successful Delivery of Cloud and Managed Services



Strategy Development

Ensures strategic alignment and stakeholder consensus

Builds confidence to invest and move forward

- Strategy creation
- 360° strategy review
- Target operating model & service catalogue
- Business case



Design & Deployment

Ensures best-practice, proportionate, and cost-effective design

Builds confidence to migrate securely and efficiently

- Architecture review
- Cloud deployment
- Landing zone (public, private, hybrid)



Transformation Factory

Ensures assured migration and business-aligned transformation

Embeds change and enables success criteria

- Migration & transformation services
- Cloud platform testing
- Hypercare & team enablement



Creation of Centre of Excellence

Uplifts internal capability and accelerates value from cloud investments

Embeds service-oriented practices for long-term success

- Service catalogue implementation
- Target operating model implementation



Capability & Remediation Plan

Establishes a baseline for successful change

Enables evidence-based prioritisation and planning

- Capability heatmap & improvement plan
- Decision trees
- Estate mapping
- Application passporting



Cloud Support Service

Guarantees assured delivery with ongoing optimisation

Balances cost efficiency with security and future capability

- Tenancy management & managed service
- Application support
- FinOps, DevSecOps, SOC





Cloud Adoption Services

Cloud Adoption Strategy and Plan

What benefits do you receive?

Clarity on why you are adopting cloud services, the expected benefit, and the measures that will demonstrate the value.

Understanding of what will need to be done to make the adoption a success, both technical and non-technical initiatives.

Identification of the right partners to make your cloud adoption a success.

The assets that will enable you to execute the strategy.

What is the service?

The Netcompany Cloud Adoption strategy creation/validation service is a comprehensive toolbox of activities that can be used in isolation or in combination and tailored to your needs to accelerate your cloud adoption service. These include:

- **Strategy Creation / 360 Strategy Review:**
Identification, development, and creation of a cloud adoption strategy or review and validation of existing strategies.
- **Target operating model:**
Identification and design of a future target operating model, including identification of RACI, business process alignment (e.g. commercial), skills requirements, and an outline service catalogue.
- **Target Deployment identification:**
How the cloud will deliver the business value whilst encapsulating business logic such as security and compliance, and financial information. And identify the right cloud delivery model (private/public/hybrid/edge), right cloud services (IaaS/PaaS/SaaS), and right cloud partners.

- **Business Case:**
Creation of the business case, including support at internal boards and panels. The business case can be aligned with internal governance processes or with GOV.UK's green book process. Identification of commercial support available from cloud partners for proofs of concept/value and migration activities (e.g. Azure AMP, AWS MAP).

Our cloud strategy plan service includes:

- **Capability Heatmap & improvement Plan:**
Using the open alliance for cloud adoption (OACA) framework, we identify the key capabilities needed for your future state (technical, operational, service) and understand the current maturity of your capabilities, along with the target for delivering them and any investment plan.
- **Estate mapping:**
Automated or manual discovery to understand what you currently have and how it links together. Allowing for accurate cloud cost forecasting and targeted decision-making around migration approaches.
- **Delivery Plan:**
Plan for the delivery of your cloud adoption strategy, including value realisation milestones, investment phases, timescales, RAID log, external dependencies, and governance wrap.

How do we do it?

A combination of in-person workshops, interviews, technical discovery tooling (native and third party), collaborative reviews, and explainer sessions.

All delivered by our cloud experts, who have both deep experience in cloud adoption and vendor certifications from Microsoft, AWS, Oracle, and Google.



Cloud Adoption Services

Cloud Platform Deployment

What benefits do you receive?

Cloud platforms and environments are deployed to enable your organisation to work from known-good starting points across technology, accreditation, security, resilience, commercial, and operational areas.

Complete understanding of what you have with all the assets you need to further develop your platform, and internal teams enabled to operate it.

Enabling efficiency and innovation within your teams through consistent and available working environments.

What is the service?

Cloud Platform Deployment:

The cloud platform deployment service will build a new capability and is available in the following deployment models.

- Public cloud (landing zones)
- Private cloud
- Hybrid cloud

Based on Microsoft Azure, AWS, Oracle Cloud Infrastructure, Google Cloud Platform – including VMware variants – technologies. Private and hybrid clouds can be in your own data centre or third-party data centre such as ARK/Crown hosting).

Our solutions can be designed to host applications and data classified as Official, Official-Sensitive, and Secret.

Designs will cover all aspects of a cloud environment, including networking, identity, security, and integration with CI/CD pipelines.

We work with you to identify and obtain any relevant accreditation from industry partners (e.g. MOD, HO, NCSC) and create an appropriate test plan that can include: system integration testing, user acceptance

testing, operational acceptance testing, performance testing, data migration testing, IT health checks, and penetration testing.

All designs, infrastructure-as-code, test plans, and documentation, along with identification of any process changes (e.g., commercial allocation, maintenance) are handed over during the project and at project close.

Cloud architecture review:

Our team of cloud experts will review your existing cloud architectures and infrastructure against current best practices, providing updated technical architectures and a plan to remediate environments and resources to execute the remediation.

How do we do it?

A combination of in-person workshops, interviews, technical discovery tooling (native and third-party), collaborative reviews, and explainer sessions.

This service can be delivered as a self-contained delivery or in combination with internal teams as part of a rainbow team.

Deployment of platforms will depend on the specific technical architecture and target platform; however, all deployments utilise our accelerator templates from our cloud centre of excellence. Where possible, we will use automated tooling to perform tasks – this will be agreed as part of the engagement.

Additionally, we utilise our deep partnerships with cloud providers to complete well-architected reviews (that can be tri-party) to provide further assurance.

This is delivered by our cloud experts, who have both deep experience in cloud adoption and vendor certifications from Microsoft, AWS, Oracle, and Google.



Cloud Adoption Services

Cloud Adoption Factory

What benefits do you receive?

Our tailored adoption and migration services support your teams in migrating applications to the cloud.

Deliver against plans to exit existing hosting environments to avoid data centre costs, hardware renewals, or move to the cloud to support innovation and efficiency initiatives.

Our cloud adoption factory is tailored to meet your specific needs around technology, commercial, security, compliance, and existing contractual commitments.

Post-migrations, all documentation, code, and assets are left with the customer.

What is the service?

Migration and Transformation

The cloud migration and transformation essentially move applications from one platform to another. This can be to a cloud platform from on-premises infrastructure, between cloud platforms, or the repatriation of applications to private clouds. The service supports classifications up to and including Secret.

Cloud migrations can be delivered in three models:

- Single/group of applications
- Adhoc price; book-based approach
- Cloud migration factory team working through a backlog of migrations

The service captures the current state and intended future state of an application, including application strategy/future relevance, technical architecture, run costs, service, security, and compliance requirements, along with dependencies and any known risks.

We work with your organisation to define a 7R (refactor, replatform, rehost, relocate, repurchase, retire, retain) treatment.

All migrations will have agreed reporting mechanisms and milestones/KPI's. The Netcompany team will ensure that.

The visibility of migrations and any issues arising from them is reported.

Testing

We work with you to identify and obtain any relevant accreditation from industry partners (e.g. MOD, HO, NCSC) and create an appropriate test plan that can include: system integration testing, user acceptance testing, operational acceptance testing, performance testing, data migration, IT health checks, and penetration testing.

Hypercare and team enablement

Post-migration, we provide additional support to ensure a rapid response to any issues.

The process identifies any operational changes required, and we support enabling the operations team to incorporate new tasks through documentation/training/runbooks.

How do we do it?

A combination of in-person workshops, interviews, technical discovery tooling (native and third party), collaborative reviews, and explainer sessions.

This service can be delivered as a self-contained delivery or in combination with internal teams as part of a rainbow team.

We engage with all relevant and internal governance boards (e.g. technical architecture review boards, change boards) and, if required, external accreditation bodies.

Migrations will depend on the specific technical architecture and target platform; however, all deployments utilise our accelerator templates from our cloud centre of excellence. Where possible, we will use automated tooling to perform tasks – this will be agreed as part of the engagement.

Additionally, we utilise our deep partnerships with cloud providers to complete well-architected reviews (that can be tri-party) to provide further assurance.

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Cloud Adoption Services

Cloud Centre of Excellence (CCoE)

What benefits do you receive?

A team that will look after the approach to cloud tailored to the specific needs of your organisation. Enabling teams around the business to move faster and focus on innovation.

A team that ensures responsiveness to evolving business requirements and a capability that moves quickly as services available from cloud providers develop.

What is the service?

At the heart of the service is the identification of what the CCoE will deliver – its scope – which could range from a central guidance function to a full implementation and operations unit.

Target operating model implementation.

Making sure that the business is best set up to take advantage of cloud services, and the CCoE is set up to deliver the capabilities within its scope.

Ensuring that elements such as RACI matrices are defined and understood, and tie into the right business processes and governance boards, is identified and actioned.

Identification of the skills required to run the CCoE, identifying and providing training, and, as required, additional capacity and capability.

Roll out to the business of the CCoE, including evangelism to key business units to drive adoption and enable the CCoE customers.

Service catalogue implementation

Identification and creation of the services that the CCoE will offer – potentially covering architectural patterns, foundation code, security-related artefacts, and up to implementation services.

If relevant, creation of service descriptions capturing service level agreements and costs for internal allocation

Implementation of tooling that will allow the business to interact with the CCoE – this could include service desk-type integration and DevOps pipeline tooling.

How do we do it?

A combination of in-person workshops, interviews, collaborative reviews, and explainer sessions.

This service can be delivered as a self-contained delivery or in combination with internal teams as part of a rainbow team.

We engage with all relevant and internal governance boards (e.g. technical architecture review boards, change boards) and, if required, external accreditation bodies.

Templates/guard rails will depend on the specific technical architecture and target platform; however, all deployments utilise our accelerator templates from our cloud centre of excellence.

Additionally, we utilise our deep partnerships with cloud providers to complete well-architected reviews (that can be tri-party) to provide further assurance.

All delivered by our cloud experts, who have both deep experience in cloud adoption and vendor certifications from Microsoft, AWS, Oracle, and Google.



Cloud Adoption Services

Ministry of Defence – Core Enabling Services (CES)

Problem

Core Enabling Services (CES, formerly ASDT) is the department within Defence Digital, a sub-organisation of the Ministry of Defence (MOD), responsible for implementing the Defence Cloud strategy. It has an annual budget of over £2bn and a team of around 2,400 personnel, including military, civil servants, and contractors. Their goal is to evolve the MOD from almost 100% reliance on on-premises hosting to a mix of on-premises, managed facilities, and cloud hosting. CES has set out its vision for Defence as a Platform (DaaP) Hosting, which enables applications and data activity across the MOD estate.

Solution

Netcompany is a true strategic partner to CES, helping shape their Defence as a Platform (DaaP) solution. This includes

- Guidance on the design and build of MODCloud
- Application development and migration
- Application Support and maintenance
- Implementation of two-factor authentication software.

Netcompany has, throughout the course of the project:
Shaped and defined the migration methodology and governance
Performed detailed discovery and analysis of the MOD's existing estate

Created architectural blueprints for existing and proposed services

- Integrated planning across all workstreams
- Led the migration process, including the development of a schedule and transition plans

- Implemented, integrated, and monitored all migration workstreams
- Provided a single management reporting and management view/escalation to all workstreams

What we did?

Since the start of April 2020, Netcompany has been responsible for the ongoing support and maintenance of applications following their successful migration. Our skilled consultants, with their range of skills and experience across both development and operational transformation, can handle all aspects of supporting applications and infrastructure.

CES operates a multi-layered service desk that provides a single point of contact, enabling consistent messaging across the MOD. The first point of contact is the MOD SPOC, who passes relevant incidents to the CES Service Desk, which can then refer them to the Netcompany Application Support desk for resolution, if applicable.

Netcompany is responsible for 2nd and 3rd-line support for each application hosted on MODCloud. Application owners can choose their support package; many choose the Gold package, which includes 24/7 support and SLAs outlined below.



Cloud Adoption Services

Ministry of Defence – Core Enabling Services (CES)

On an application-by-application basis, Netcompany created a Service Enablement Checklist for each party involved, including (1) the application owner, (2) MOD SPOC, (3) CES Service Desk, and (4) Netcompany Support. These rigorous checks ensure that each application is fit for transition into service and that each party has taken the relevant steps to be prepared.

As part of our standard service transition, Netcompany prioritises all tasks prior to commencement. “Must Have” tasks, including a detailed service transition plan, are requirements before service can begin. The “Should Have” and “Could Have” requirements are provided to initiate CI/CD processes as early as possible in the support lifecycle.

On an application-by-application basis, Netcompany created a Service Enablement Checklist for each party involved, including (1) the application owner, (2) MOD SPOC, (3) CES Service Desk, (4) Netcompany Application Support, and (5) cloud hosting support. These rigorous checks ensure that each application is fit for transition into service and that each party has taken the relevant steps to be prepared.

Outcomes

With the support of Netcompany, the MOD is adopting cloud technologies with a full Netcompany-operated service wrap:

- Exposure to cyber threats is reduced as all infrastructure is operated consistently, including security ops, patching, and updating
- Netcompany contributed to an increased energy efficiency and sustainability.

- All applications are restructured to be portable between vendors and infrastructure, therefore avoiding vendor lock-in.
- Netcompany consistently implements many of MOD’s cloud hosting strategies and requirements, including for this case study:

- UK hosting of key material, production data, and service teams.
- Meeting geographical redundancy specifications using cloud....
- Flexible platform supporting one or more landing zones, and flexible infrastructure, containerised where appropriate, and secure.
- Implementation of cloud governance and management, including cost control, backups, and security. This also includes an appropriate structure through the use of Blueprints and Policies, enforcing minimum standards for security wherever possible.



Cloud Adoption Services

NHS England – GP Registration

NHS England – GP Registration on AWS

Overview

NHS England's GP Registration service provides a national digital route for patients to register with a GP practice, replacing inconsistent, paper-heavy local processes. Legacy approaches created delays, incomplete data, accessibility barriers, and a high administrative burden on practices.

Netcompany partnered with NHS England to stabilise, scale, and operate the service on AWS, working with GP system suppliers and Integrated Care Boards. The engagement focused on service reliability, patient experience, data quality, and secure, compliant operations, leveraging AWS to support national scale and continuous improvement.

Customer Challenge

- Variability and paper-heavy workflows across practices are causing rework, delays, and uneven patient experience
- High administrative load (manual validation, data entry, follow-ups), reducing time for clinical tasks
- Inclusion and accessibility gaps (language support, assisted digital, mobile usability) are limiting uptake
- Data quality and identity assurance issues (duplicates, address accuracy, NHS Number matching)
- Need to operate a national service with clear SLAs, proactive monitoring, incident response, and capacity planning
- Strict governance and security requirements (IG, DPIA, NHS standards) demanding robust controls and auditability
- Requirement to scale elastically for demand peaks (e.g., seasonal surges) without service degradation

Customer Benefits

- Faster, simpler patient onboarding via a consistent national digital journey with clearer guidance
- Reduced practice admin through structured data capture and automated validation into GP systems
- Improved data quality and safety with stronger identity assurance and address/NHS Number verification
- High availability and resilience on AWS with elastic scaling to handle national demand peaks
- Strengthened security and compliance using AWS-native controls aligned to NHS information governance
- Operational visibility and control through SLAs, dashboards, alerting, and incident management, enabling rapid issue resolution
- Cost transparency and optimisation on AWS to support predictable run costs while scaling usage as adoption grows



Cloud Adoption Services

Defence Manufacturer

Official Sensitive Azure Cloud Services

Overview

The customer is a leading defence and aerospace manufacturer with sites in Edinburgh and London. Facing rising costs, legacy hardware/software, and poor private data centre service, the customer set an ambitious goal: become the first non-government organisation to run workloads in public cloud at the HMG Official Sensitive classification.

Netcompany was engaged to onboard, operate, and support the Azure OS environment. We took over completion of the tenancy, producing the LLD, remediating and redeploying IaC, supporting pen-testing, and achieving OS accreditation. The engagement then extended to enable a Common Data Environment (CDE) and to stand up operational support (BAU, FinOps, service management, OOH).

Customer Challenge

- Legacy private hosting, ageing infrastructure and inconsistent service quality are driving high costs and risk
- Complex multi-supplier landscape and delayed handover, with outdated IaC needing rework
- Stringent security/accreditation constraints (OS, NIST, NCSC) and need for robust access control
- Limited operational readiness (support processes, monitoring, backup/DR, governance) to run cloud at scale
- Requirement to transition away from Customer-issued laptops within 12 months to a secure Netcompany OS access platform

Customer Benefits

- OS accreditation achieved: Secure, compliant Azure platform enabling multiple customer business units to use public cloud
- Accelerated delivery and reduced risk: Netcompany took ownership of deployment, remediating IaC, and readied the estate for pen-test and go-live
- Strong security posture: Azure AD PIM/RBAC, Key Vault, monitoring, backup, and DR embedded as standard
- Operational readiness: Full-service transition through ORR gates, with BAU support, OOH coverage, UAT/OAT, and documented runbooks
- Cost control and transparency: FinOps practices introduced to govern consumption and optimise run costs
- Scalable foundation for applications: Hub-and-spoke networking with ExpressRoute and DevOps pipelines enabling rapid, repeatable provisioning; CDE resources deployed and supported for application teams
- Proven scale: Azure Landing Zone, Azure VMs, PaaS databases, Storage Accounts, Key Vaults, virtual networks deployed and managed

How we work

A photograph of a group of people in a meeting or conference. In the foreground, a man with a beard and short blonde hair, wearing a white shirt, is smiling and looking towards the right. Behind him, another man in a blue shirt is partially visible. To the right, a woman with long brown hair, wearing a grey jacket, is also looking towards the right. The background is slightly blurred, showing other people in the room. The overall atmosphere is professional and collaborative.

We empower societies, companies and institutions to take control of their processes and data.

Dedicated to a Greener, Fairer Future

- Netcompany is more than a business; we're a community of employees, customers and partners committed to a sustainable and fair society.
- When working towards the Social Value Quality Mark, we developed a set of seven pledges. These support our alignment with the United Nations' Sustainable Development Goals and the UK Government's Social Value Model. Furthermore, they underpin the development of our social and environmental impact initiatives.
- We are proud to be the winner of awards and accolades from our work and contribution to social value creation and community well-being.



Social Value in 2024

■ Communities

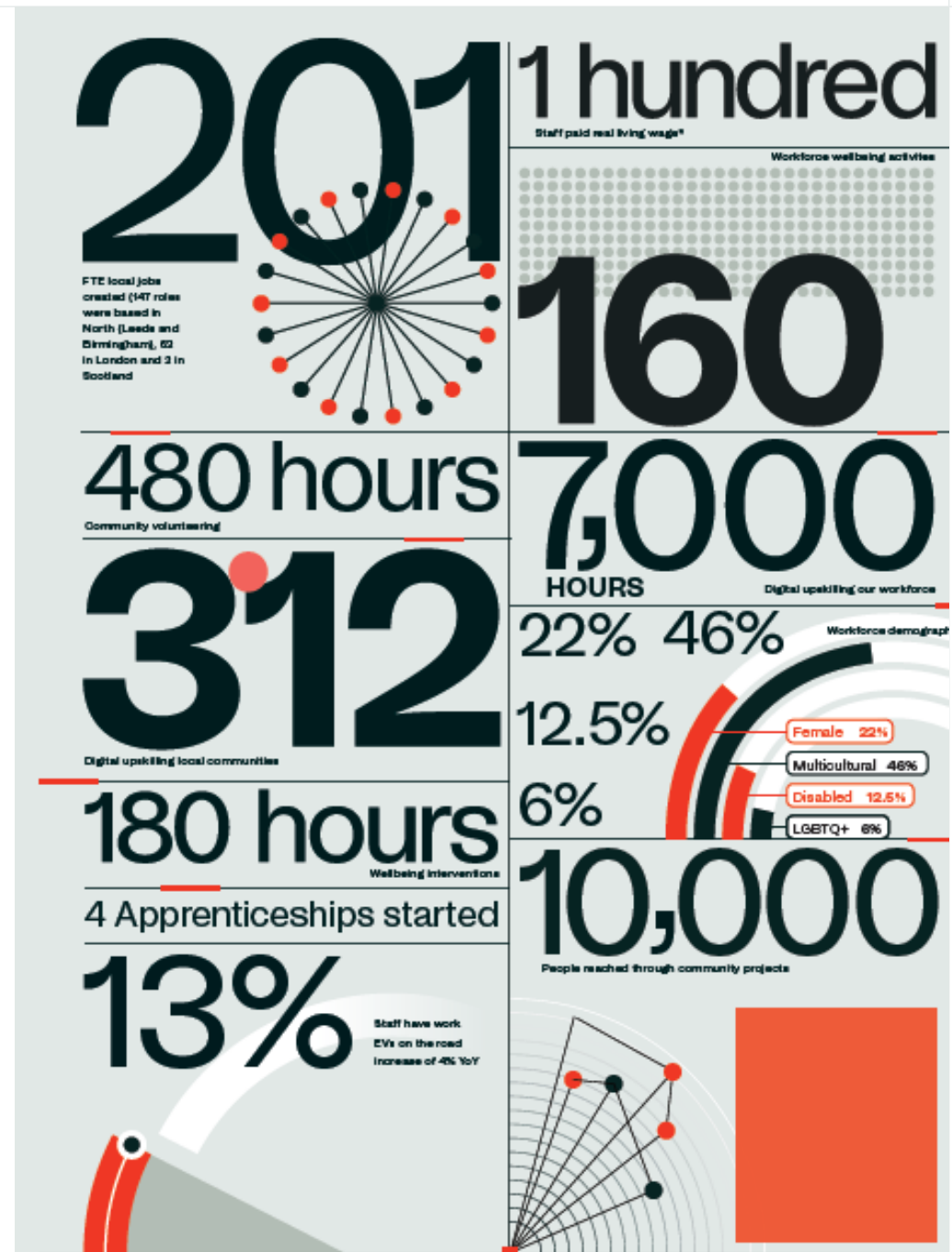
Netcompany partners with schools, charities and SMEs to build digital skills, improve access to technology and create inclusive opportunities. Through volunteering, mentoring and targeted programmes, Netcompany reached **10,000 people** across **480 hours of volunteering** in 2024, running and contributing to events with Ahead partnership, Rebel Business School and more. Netcompany helped local areas strengthen in resilience, employability and long-term economic growth with the creation of **201 FTE jobs** across London, Birmingham, Leeds and Edinburgh of which 100% are **paid real living wage**.

■ People

Netcompany invests in our people through inclusive recruitment, apprenticeships and continuous learning. We delivered **7,000 hours of digital upskilling** through our dedicated Academy in areas of digital, management and personal development. We support underrepresented groups into meaningful careers, with **4 new apprentices** who are supported by our ERGs (Women, Multicultural, Veterans, LGBTQ, Neurodiversity). Netcompany has achieved demographic representation above the industry average in areas such as ethnic minority, who make up **46% of our workforce**. We promote fair pay, wellbeing and progression, delivering **180 hours of wellbeing intervention** in 2024 through access to specialists and webinars targeting mental and physical health, and financial management.

■ Environment

Netcompany is reducing carbon emissions through an **EV scheme adopted by 13% of our staff**, promoting green IT through project Green Team Charters and tackling tech waste through our partnership with Good Things Foundation. We embed sustainable practices in delivery and supply chains, ensuring our ecosystems meet minimum requirements and support biodiversity volunteering with the NHS.



Domain expertise across many industries

- With vast technology experience and deep public sector specific knowledge, we quickly create innovative solutions tailored to your goals, delivering outcomes to address the intricate challenges currently facing governments.
- Through our innovative delivery approach, true client partnerships and exceptional people, we design and deliver solutions that have dramatically increased user engagement and provide better citizen and customer experiences for us all.



We are the customer's partner first, the software vendor's second

Netcompany is a tech-agnostic IT solutions provider, and we are entirely independent – always opting for the precise mix of technologies that is optimal to your business.

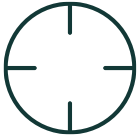
With expertise in all modern technologies and industry-targeted digital tools, we guide you through your options, combining components and software with the goal of finding the right balance between needs, agility and operating costs.



What We Do – and How

Championing Digital Sovereignty and Responsible Digitalisation, we deliver end-to-end IT services – even where others couldn't.

End-to-end transformation delivery capability



Transformation Strategy



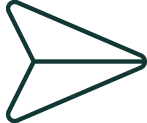
Innovation



Legacy Transition and Replacement



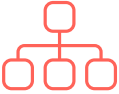
User Adoption and Implementation



Capability and Capacity Building



Enhancing Live Operations Securely



Architecture Services



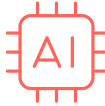
Product Design and Engineering



DevOps



Data and Analytics Management



Automation and AI



Cloud Adoption



Modern Workplace



Managed Services

Underpinned by our delivery expertise



Methodology



Business Analysis



Change Management



Project Management



Dev & Test

A singular delivery model that sets us apart



Open platform approach

- Legacy-free solutions with full customer ownership
- Technology agnostic – customer needs is the only thing that dictates technology choices
- Reusable components and portfolio of future-proof platforms and products



Access to unique talent

- IT people leading IT people
- No knowledge gaps
- Interdisciplinary and cross-organisational teams
- Scalable project cell structure



Building digital maturity

- Highly collaborative, on-site development approach
- We share our expertise and educate your organisation
- We nurture your digital maturity and independence



Controlled agile delivery

- A perfect mix of waterfall and agile virtues
- Control and predictability in harmony with lean, continuous improvements and adaptation

Next-generation digital transformation

Platforms for the future

A platform is something to build on. It's a solid foundation. It's safe. It's re-usable. In short, it's a responsible way of doing IT.

Why Netcompany platforms?



■ Reliability from re-use

Our platform approach prioritises successful re-use, ensuring consistency and reliability for clients, and reducing development redundancy with cutting-edge technical platforms.



■ Reduced risk

Our meticulous documentation and use of proven platforms provide a high level of transparency and agility, ensuring timely delivery with reduced risks.



Netcompany Platforms

Easily customisable, rapidly deployable,
and AI-ready - for the futureproof business.

CONTROL TOWER



PULSE™ is a control tower for a real-time data ecosystem that allows businesses to share and act on a single source of truth.

It facilitates adaptable planning and forecasting in changing circumstances, breaking down silos and providing a single view of plan, execution and results.



PROCESS AND ADMINISTRATION



AMPLIO™ is our platform for regulated case management and process automation in highly compliant environments. It's a powerful tool for digitising and controlling complex processes, providing a single source of truth for all business executions.



DIGITAL POST & ARCHIVE



AMI™ is a secure platform that connects businesses and people. As a Digital Wallet, it offers a range of compliant 'my site' features like archive, profile, sign, and pay-as-a-service.

Additionally, AMI allows fast data and document exchange with other businesses.



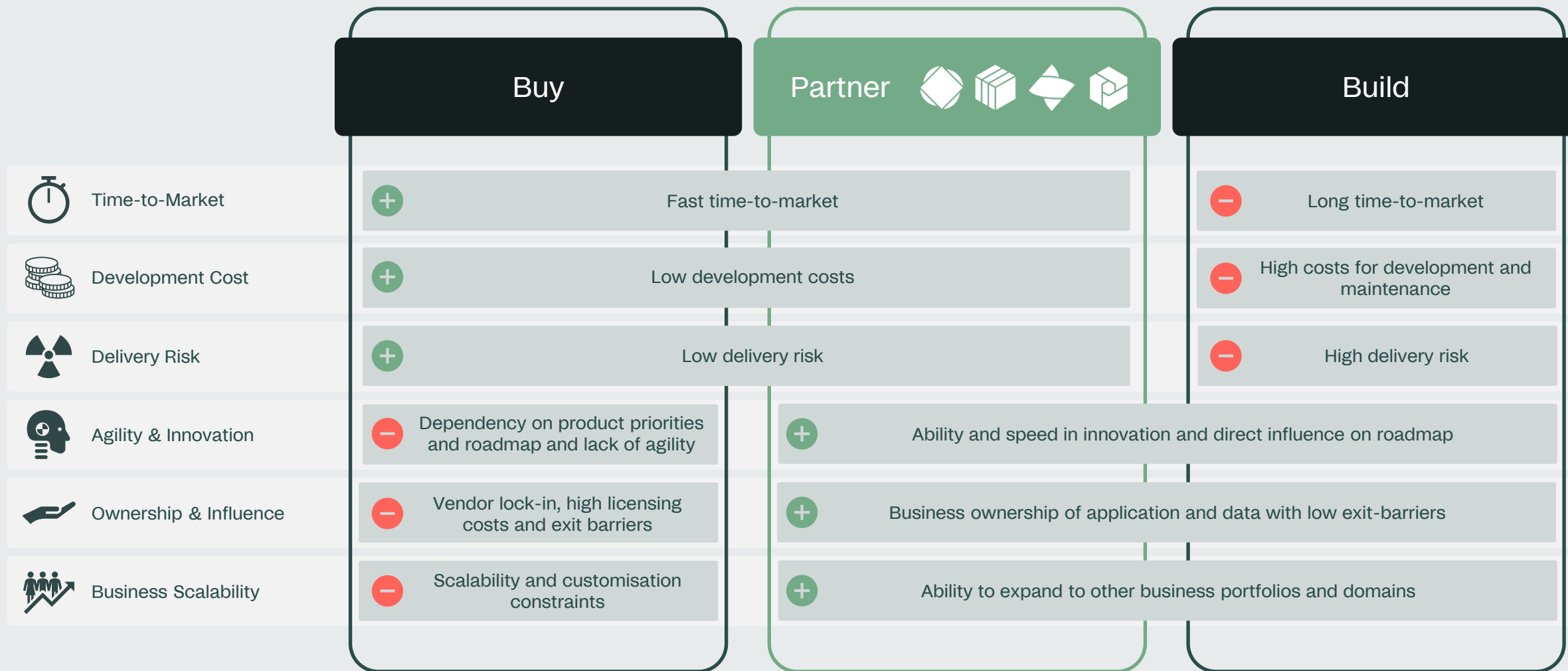
GENERATIVE AI PLATFORM

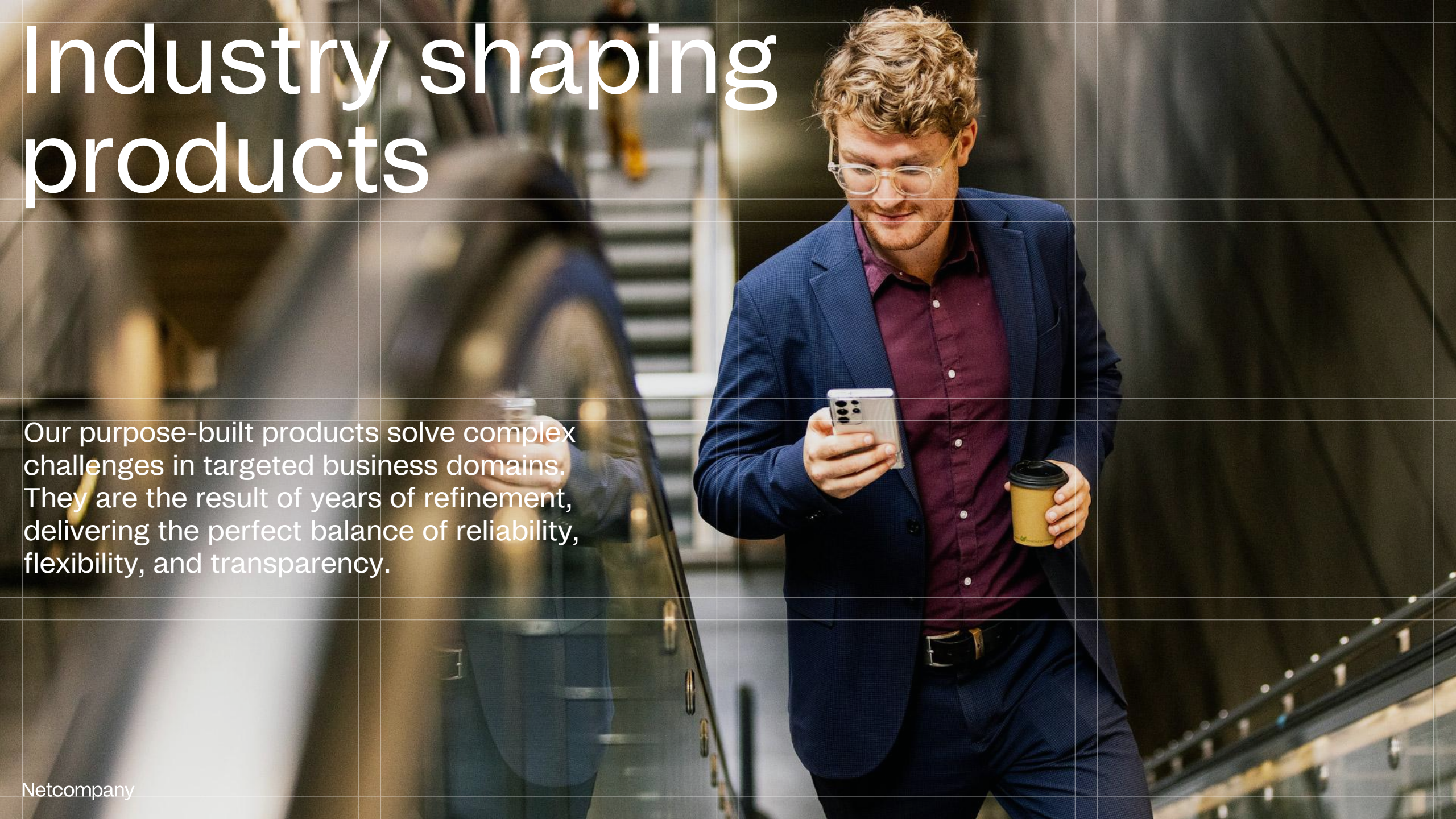


EASLEY AI™ orchestrates and leverages existing AI models, quickly connecting them to your unique business data, tools, and processes, centralising and storing data securely within EASLEY – not with the model provider – to ensure full transparency and governance of AI.



The strategic benefits of our platforms





Industry shaping products

Our purpose-built products solve complex challenges in targeted business domains. They are the result of years of refinement, delivering the perfect balance of reliability, flexibility, and transparency.

Why Netcompany products?

■ You could settle for a standard product

Off-the-shelf IT products promise speed and low cost with minimal custom work. Yet they often fall short of meeting your unique needs – leading to integration issues and hidden expenses.

■ Or choose the better way

Our range of products is designed to match your specific requirements. They offer modular integration, one transparent price to eliminate surprises, and an open-source foundation.

■ In short –

A generic IT product might seem appealing at first, but its long-term drawbacks – limited flexibility, rising costs, and integration headaches—can add up. Our products deliver the reliability, adaptability, and transparency your business needs – the result of years of refinement.



Netcompany Products

TAXATION

SOLON TAX™ is our built for purpose commercial-off-the-shelf (COTS) product for taxpayer and revenue management operations and process automation in complex revenue authority environments.



CUSTOMS

ERMIS™ is a dedicated, self-contained, reusable, and integrated family of customs solutions, with continuously evolving capabilities designed to be the customs operations management system of choice for customs administrations.



SOCIAL SECURITY

PERSEUS™ is our purpose-built commercial off-the-shelf (COTS) product for employers, insured persons, social security revenues, pensions, and benefits management operations. It facilitates process automation in complex social security environments.



DIGITAL BANKING

DX4B™ is our leading-edge digital banking solution, offering mobile banking, web banking, open banking, and digital wallets with a focus on interoperability and scalability.



RISK ANALYSIS

LUMENUS™ is a next-gen risk analysis solution designed for the public sector, offering increased usability, seamless interoperability, and a modern technology stack.



■ Our products are to our platforms what specialised tools are to a general-purpose toolkit.

While the latter reuse components across industries, our products target specific industries or business processes.

Together, they maximise our ability to reuse software at scale.

Our customers are the ones to reap the benefits.



Greater reliability



Lower costs



Fast deployment



**Simple, transparent
pricing scheme**

Netcompany

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