

NODE4

G-Cloud 15

Service Description

Web Build

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CHANGE CLIENTS CAN FEEL AT EVERY LEVEL

ABOUT THE SERVICE

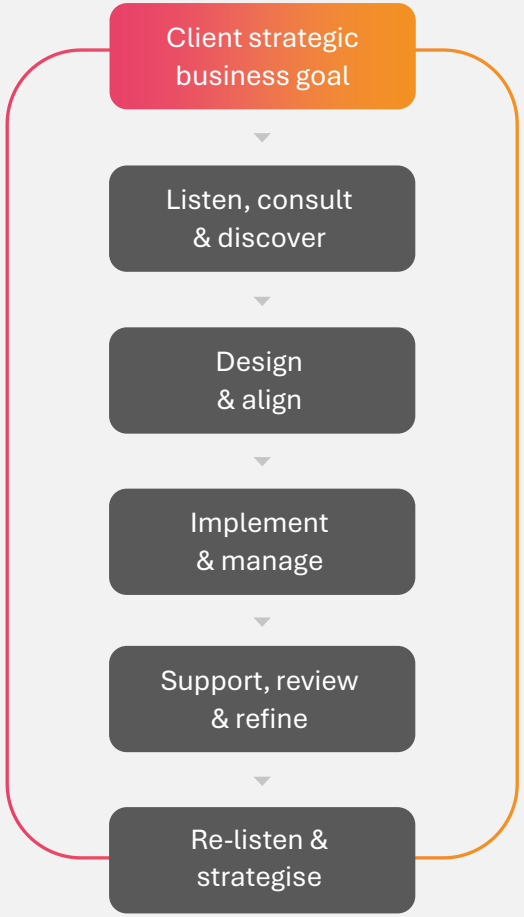
Web Build is the critical implementation phase that follows the foundational planning, emphasising agile development to meet customer web development requirements efficiently. This phase involves breaking down the development process into a series of Sprints, each focusing on building, testing, playback, and incorporating feedback, culminating in an end-to-end system review to ensure readiness for launch.

Key features of the Web Build phase include the agile development methodology, a detailed task backlog of customer requirements, Sprint cycles with build and test phases, comprehensive testing for quality assurance, regular playback sessions for ongoing customer engagement, feedback loops for iterative improvements, collaborative customer involvement for alignment on requirements, a final system review before go-live, a strong focus on user experience, and continuous communication throughout the build process.

The benefits of this approach include a structured and efficient web development process, thorough addressing of customer requirements, development of high-quality and functional web solutions, guarantee of a robust web product through regular testing, alignment with customer expectations through continuous involvement, the ability for ongoing refinement, enhanced customer relationships, assurance of system functionality and readiness before launch, emphasis on user-friendly web experiences, and transparent communication for clarity and satisfaction.

However, the Web Build phase operates within certain constraints. Its success depends on the clear articulation of requirements within the task backlog, necessitating comprehensive input at the outset. The agile framework, with its iterative Sprints, requires active customer participation for continuous alignment and iterative enhancements. While this approach is adaptable, it may struggle to incorporate significant changes late in the development process without affecting timelines. Achieving readiness for go-live demands close collaboration and open, adaptable communication between all parties, working within the agile development framework's scope to adapt as the project evolves.

ON A JOURNEY TO CHANGE, WITH YOU



WORKING TOGETHER TO ACHIEVE YOUR GOALS

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NODE4 ASPIRE FRAMEWORK

A delivery framework built for innovation and value creation.

Node4's ASPIRE Framework delivers a consistent customer journey across all our delivery practices and outlines our approach to delivering end-to-end, secure and transformative services.

A	S	P	I	R	E
Assessments & Advisory	Strategy & Business Case	Design & Planning	Implementation, Testing & Go Live	Handover to Run	Service Evolution & CI/CD

One Transformation Journey – Many Pathways to Discover

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BUSINESS APPS – DYNAMICS 365

Analysis and Strategy

- Modern Finance Assessment

Plan and Implement

- Concierge / Mobilisation
- D365 Business Central Foundation
- Dynamics 365 Business Central Implementation
- D365 Customer Experience Implementation
- Dynamics 365 for Case Management
- D365 Customer Experience Foundation
- D365 Field Service Implementation
- D365 Finance & Supply Chain Implementation
- Dynamics 365 Human Resources Implementation
- D365 Field Service Foundation
- D365 LA/SH Service Request Framework
- D365 Upgrade and Migration Services
- Dynamics 365 Marketing
- D365 Finance & Supply Chain Foundation
- Microsoft Omnichannel Contact Centre
- CoE D365 and Power Platform
- Dynamics 365 Project Operations
- Dynamics 365 Sales
- Web Foundation
- Web Build

Run and Evolve

- D365 Business Central Online Evergreen
- D365 CE Online Evergreen
- Dynamics CRM Doctor
- Dynamics NAV Doctor
- DR Doctor
- Jet Doctor
- Dynamics 365 Support

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BUSINESS APPS – POWER PLATFORM

Analysis and Strategy

Plan and Implement

- Power Apps Implementation
- Power Automate Implementation
- Power Virtual Agents Implementation
- Power Apps Accelerator
- Power Apps Portals
- Power Pages
- Power Apps for Policing
- D365 Finance & Supply Chain Implementation
- Power Platform Foundation
- Microsoft Power Platform Development
- Power Platform Centre of Excellence

Run and Evolve

- Power Platform Support

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CLIENTS

1800 CLIENTS, 1800 INDIVIDUAL STORIES OF CHANGE. HERE ARE JUST A FEW

Foreign, Commonwealth & Development Office

Ministry of Defence

Ministry of Justice

Department for Environment Food & Rural Affairs

UK Export Finance

Department for Levelling Up, Housing & Communities

Homes England

SSRO
Single Source Regulations Office

NHS Digital

UKSBS
Shared Business Services

West Mercia Police

Leicestershire Police
Protecting our communities

Cheshire East Council

West Midlands Combined Authority

Care Quality Commission

Locala
Health & Wellbeing

Ofsted
raising standards
improving lives

HS2

HM Land Registry

acas
working for everyone

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East Sussex Fire & Rescue Service

CHANGE CLIENTS CAN FEEL AT EVERY LEVEL

CLIENT SUCCESS

FROM 7 DAYS TO 5 MINUTES – A 99.9% REDUCTION IN TIME

ESFRS's previous manual SSRI process meant crews assessing the risk at premises had to make handwritten notes, fill out a Word document and then send an email to their respective Station Manager for approval. This was prior to the SSRI document being uploaded manually to a SSRI system and downloaded to the services' Mobile Data Terminals (MDT), located on each fire appliance, for use when in transit and at incidents. This process could take up to seven days to complete.

ESFRS identified this process needed upgrading to meet aspects of the Grenfell Tower incident recommendations and to modernise the technology in use and reached out to their ICT managed service provider and trusted partner, Telent, to help them kickstart the process.

With the support of strategic partners, Telent have been working with ESFRS since 2016 to transform key operational processes. In this instance, commercial, out-of-the-box solutions were available – but ESFRS and Telent felt that a purpose-built, configurable solution would be better placed to meet all requirements and deliver maximum impact and improve safety.

Telent introduced Node4, to ESFRS and what they had set out to achieve, and together we mapped a way forward for the organisation. The end solution would support ESFRS's digital strategy, with a focus on alignment of digital risk data collection and current guidance, and the introduction of an auditable digital process for collecting and communicating risk data.

> "Self-service was a key driver in this project for us, with risks continuously changing, and new risks regularly being discovered, it was important that any new requirements could be added to the form as and when needed."

DEREK HAMILTON
STATION MANAGER – OPERATIONAL LEARNING & INTELLIGENCE



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CHANGE THAT MATTERS

We empower public and private sector organisations by delivering positive outcomes through technology and innovation.

Harnessing our knowledge, passion and talent we help our clients reach their full potential.

We call it change that matters.

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THE JOURNEY SO FAR...

2004 - 2014

THE EARLY YEARS

Founded in 2004
By Andrew Gilbert
Opened 3 data centres
LETN acquisition

2015 - 2016

BUILDING SOLID FOUNDATIONS

Bowmark Investment
Premier IT & Reconnix acquisition

2017 - 2018

DEVELOPING PUBLIC CLOUD

N4Stack Launched covering public cloud, data & DevOps
HSCN achieved

2019

ACQUISITION SUCCESS

Secura acquisition
Employee Experience Awards winner

2020

PANDEMIC RESPONSE

Launched N4Engage
COVID-19 Response
Launch of SD-WAN

2021

EVEN MORE GROWTH

Starcom acquisition
TNP acquisition
MS Azure Expert MSP
Providence Investment

2022

LOOKING TO THE FUTURE

risual acquisition
Tisski acquisition
Launched Azure Hybrid Cloud
Great Place to Work 3 years in a row

2023

THE FUTURE IS HERE

TNP, risual, Tisski and core Node4 teams join together
BizApps and Power Platform capability rollout
Microsoft Inner Circle status acquired through Tisski
ThreeTwoFour acquisition

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IT'S OUR CULTURE THAT MAKES A REAL DIFFERENCE TO YOU

When it comes to ESG, our actions speak for themselves.

NET ZERO by 2030

We already power our data centres with renewable power. Beyond that, we partner with Carbon Neutral Group to offset our other emissions.

UNITED NATIONS SUSTAINABILITY DEVELOPMENT GOALS

We're continually working to align our CSR strategy and activities with the United Nations 17 Sustainable Development Goals (SDGs) at both a local and national level.

Each of our employees is fuelled by a passion for technology and what it can do to make your organisation grow.

We're vibrant, passionate and united by a dedication to delivering **EXCEPTIONAL SERVICE AS A STANDARD**, not only to our clients, but to each other too.



Best Workplaces™ Medium Organisations Great Place To Work. UK 2020

Best Workplaces™ Large Organisations Great Place To Work. UK 2021

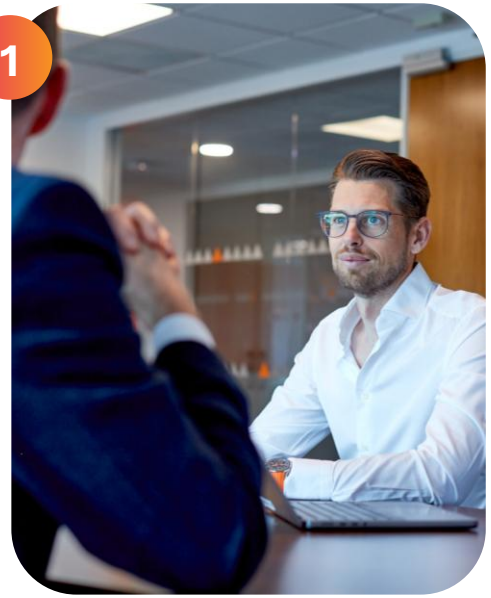
Best Workplaces™ Large Organisations Great Place To Work. UK 2022

VERY GOOD TO WORK FOR 2023 cert.b.co.uk

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WHY PARTNER WITH US?

1



PROVEN

20 years delivering outcomes as the IT partner of choice for over 1800 organisations

2



CAPABLE

Utilising our expertise & knowledge from the highest IT accolades & accreditations to deliver innovative technology solutions

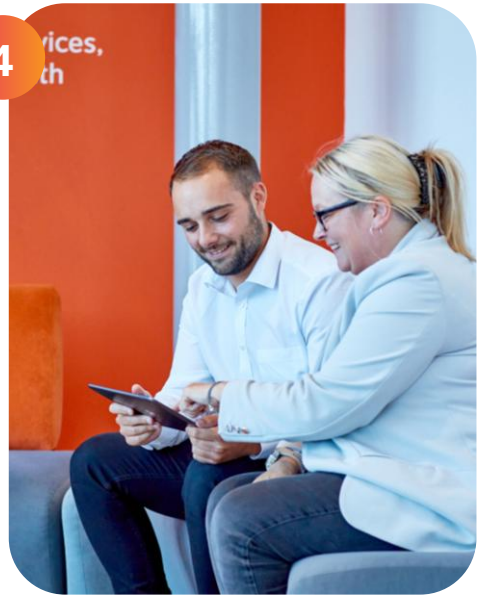
3



SCALE & AGILITY

We are big enough to deliver yet agile enough to care, always ensuring exceptional service comes as standard

4

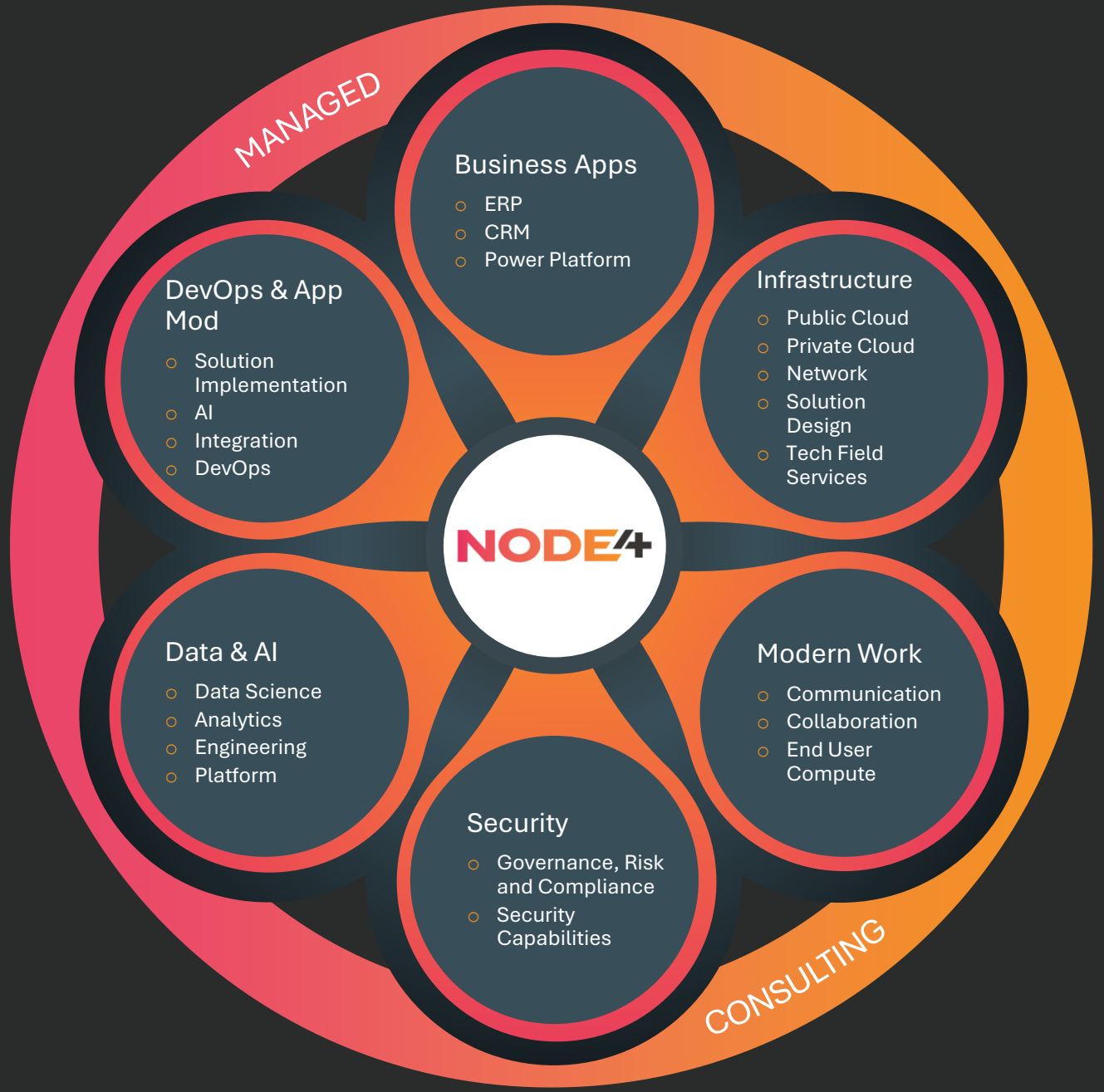


WE DELIVER

Everything we do is developed & executed with your outcomes in mind to ensure we deliver change that matters

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NODE4 CAPABILITIES



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