PEGA®

BUILD FOR CHANGE
BETTER SUPPORT FOR TODAY'S OPERATIONS WHILE CREATING THE FUTURE

Ministry of Defence

THE PEGA VALUE PROPOSITION FOR DEFENCE DIGITAL

FIND NEW POSSIBILITIES FOR ADDRESSING EXISTING OPERATIONS OR CHALLENGES

AUGMENT TODAY

CREATE TOMORROW

SOLVE NEW PROBLEMS OR CREATE NEW OPERATIONS MODELS FOR FUTURE DEMAND

OUTCOMES

Harness the power of software and data to revolutionise warfare and transform defence capability across all domains	**Succeed on Operations**
Reduce the gap between users and the digital backbone by exposing core functions at the operational "edge"	**Extend Coherence**
Increase the use of common tools across the Digital Foundry eco-system, driving automation that frees workforce into higher value roles	**Modernise Progressively**
Value data as a strategic asset recognising it as the mineral ore that fuels integration, enabling a system of systems approach	**Generate Insight**

RE-USABLE ASSETS

Progressive Efficiency	Rationalise the application landscape, building solutions with re-use and portability at their heart
Next Generation Joint Force capability	Enable seamless data flow across organisational boundaries, underpinning successful delivery of large complex programmes to improve military capability
Workforce for the Future	Digital capability embedded throughout the defence function, giving the tradecraft to deliver and exploit the digital backbone
Sustain and evolve	Enable Digital Foundry through the "backbone" unleashing the power of defence data, by exploiting AI and other game changing technologies

OUTCOMES

WELCOME TO PEGASYSTEMS CENTER-OUT™ ENTERPRISE ARCHITECTURE

MODCLOUD ENABLED

Processes and, business models across functions

STANDARDISATION & OPTIMISATION
Pega's process orchestration drives standardisation of processes with focus on (hyper) automation

SCALABILITY ACROSS TLB's
Pega's layer approach will reduce complexity & increase reusability, enabling rapid scaling across all TLB's

EXTEND YOUR BUSINESS MODEL
Pega's journey-centric delivery allows for rapid new services, functions and business model extensions

Organisation structure, staffing levels, roles and, skills

USER-CENTRIC SERVICES
A human-centric approach within the Pega platform allows services to be designed around the users
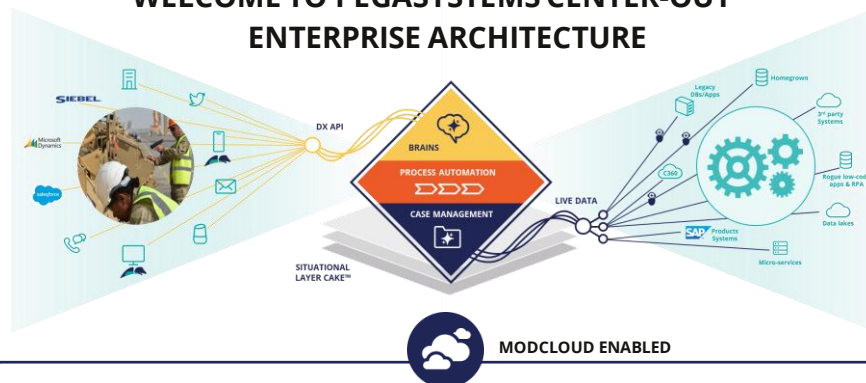
FUTURE PROOF RESILIENCE
Pega's enterprise architecture ensures continuity, resilience & compliance through evergreen services

BUSINESS AGILITY & AUTONOMY
Low code bridges the skills gap through defence developers ready to take control & adapt services quickly

Technology, IT systems and tools

INCREMENTAL TRANSFORMATION
Pega's "Wrap & Renew" approach will bridge your systems gap, allowing you to evolve incrementally

AS-A-SERVICE
"Pega as a Platform" on MODCloud allows the move from a product-based to a service-based delivery

REDUCED TCO
The ability to scale, integrate, interoperate and seamlessly upgrade reduces the Through Life Costs

Information and data

PERVASIVE MASTER DATA
Pega bridges the data gap so data becomes a truly strategic asset and improves decision making

REAL TIME CONTEXT
Orchestrated process leveraging data and artificial intelligence turns insight into action

E2E PERFORMANCE VIEW
Accurate, timely, trustworthy and exploitable process data, from a single authoritative source

BRAINS
Augmented intelligence that works across channels & processes

PROCESS AUTOMATION
End-to-end automation for each micro-journey

CASE MANAGEMENT
Wraps your processes, logic, data & intelligence context

DX API
Provide consistent experiences across devices & channels

LIVE DATA
Insulate users from back-end complexity

SITUATIONAL LAYER CAKE
Layers to manage variation, reduce complexity & enable re-use

RAPIDLY DELIVERING TANGIBLE OUTCOMES FOR OPERATIONAL ADVANTAGE