

PEOPLE · DATA · READINESS



OPERATIONAL AI · CONNECTED ENTERPRISE SYSTEMS

NexCommand AI

**People. Data.
Readiness.**

Fine-tuned, on-premise intelligence and connected business systems for organizations where readiness, evidence and control matter.

DEFENSE
AND READINESS

ENTERPRISE
INTELLIGENCE

BUSINESS
ORCHESTRATION

ISO 9001
ISO 27001

INSIDE THIS PROFILE

One company. Three kinds of intelligence.

NexCommand AI builds operational intelligence for defense, enterprise intelligence for organizations that run on controlled knowledge, and an orchestration layer that gives existing business systems a new face.

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AT A GLANCE

4

Products
in three product lines:
M.AI, NORA and NEO AI

14

National editions
persona, language and
operating conventions

15

Department agents
in NEO AI, one for
every part of the
business

76

Enterprise modules
across 14 business
applications

10

Connected services
customer, supplier,
employee and partner
portals

30

Years of experience
in U.S. Special Forces
MRO and supply chain

Fine-tuned. On-premise.
Accountable.

ISO 9001 certified

ISO 27001 certified

WHO WE ARE

Built around the people who carry responsibility.

NexCommand AI LLC develops artificial intelligence and enterprise software for defense, aerospace, manufacturing, maintenance and supply chain operations. Guided by **People | Data | Readiness**, we connect information, people and workflows so organizations operate with greater clarity, accountability and control.

MISSION IN ONE LINE

Keep people in command

Turn authorized information into timely, traceable decisions while keeping people in command.

ENGINEERING APPROACH

Respect the record

Connect to systems of record, preserve access boundaries and make assumptions visible.

DELIVERY APPROACH

Prove it with you

Define a measurable operating problem, establish an approved baseline and prove the result with the customer.

ROOTED IN AMERICA

Built around your mission.

A U.S. company based in Cheyenne, Wyoming, founded by a U.S. Special Forces veteran and a Texas professional engineer. We believe technology should strengthen the people who put it to work.

WHERE WE WORK

-  Defense and readiness
-  Aerospace and aviation
-  Manufacturing
-  Maintenance, repair and overhaul
-  Logistics and supply chain
-  Enterprise operations
-  Maritime
-  Energy and infrastructure



Customers own their data
and remain responsible for decisions



Scope agreed first
interfaces and delivery defined up front



Certified management
ISO 9001 and ISO 27001

Photograph: U.S. military sling-load training (DVIDS, public domain). The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement.

WHY WE EXIST

Operational experience shapes the technology.

An unavailable component, an aging requisition or an unresolved discrepancy can hold back an entire operation. The answer is rarely on one screen. It depends on understanding the chain from demand and supply to maintenance, finance and responsibility.



THE CHAIN, NOT THE SCREEN · ILLUSTRATIVE

OUR PRODUCTS ARE DESIGNED AROUND THAT CHAIN

M. AI

Defense sustainment and FMS

Readiness questions, maintenance context, supply constraints and FMS case evidence, in the customer's operating language, offline or on-premise.

NORA

Organizational knowledge

Manuals, procedures, policies, forms and records turned into cited answers, drafts and evidence a person can check in seconds.

NEO AI

Records, departments and portals

An agent in every department, working inside your existing ERP and stakeholder services, under your approvals.



We prioritize controlled deployment, source-linked answers and practical adoption. **Customers keep ownership of their data and responsibility for their decisions.** Interfaces and delivery scopes are agreed before implementation.

Photograph: C-17 loading operations (DVIDS, public domain). The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement.

FOUNDERS

Two perspectives. One practical purpose.

NexCommand AI was founded by two business partners who combine operational experience with engineering and business discipline. Their shared objective: help organizations connect people, information and responsibility, so that technology serves the work rather than adding another layer of fragmentation.



OPERATIONAL EXPERIENCE

Thirty years with U.S. Special Forces.

MRO

SUPPLY CHAIN

SUSTAINMENT

U.S. VETERAN

A retired, disabled U.S. veteran from Texas brings 30 years of experience with U.S. Special Forces in maintenance, repair and overhaul and supply chain. That experience shapes our focus on material availability, operational continuity and the people responsible for readiness.



ENGINEERING AND BUSINESS DISCIPLINE

A licensed engineer and lead auditor.

TEXAS PE

LEAN SIX SIGMA

SYSTEMS ENGINEERING

MBA

AS9100 LEAD AUDITOR

A Texas-licensed Professional Engineer, certified in Lean Six Sigma, with higher education in systems engineering and business administration and certification as an AS9100 Lead Auditor. This background shapes our requirements, process improvement, integration and quality evidence.

HOW THAT EXPERIENCE SHAPES DELIVERY

Product leadership

Sustainment, logistics and enterprise problems translated into clear product requirements.

Technical responsibility

The architecture, permission model, integration boundaries and acceptance evidence are owned.

Customer commitment

Realistic scope, limitations stated plainly, and support for the agreed operating baseline.

Founders are presented by professional background rather than by name. Photographs: KC-135 maintenance (DVIDS, public domain); precision measurement (Pexels). The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement.

CEO'S STATEMENT



Our direction is practical: strengthen the person making the decision.

Readiness depends on people who must act with incomplete time and fragmented information. Our goal is to make the relevant evidence easier to reach, understand and use, without taking away their authority.

Growth follows demonstrated utility. A focused pilot, a documented baseline and clear acceptance criteria provide a stronger foundation than broad promises. This is the operating direction behind NexCommand AI.

THREE COMMITMENTS

01



Respect the customer's data boundary.

02



Make the source of an answer visible.

03



Keep operational actions subject to authorized approval.

Chief Executive Officer

NexCommand AI LLC · Cheyenne, Wyoming

People | Data | Readiness

Photograph: AH-64 Apache at sunset (DVIDS, public domain). The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement.

MISSION · VISION · VALUES · STRATEGY

What we are here to do.

MISSION

To help organizations turn authorized data into actionable intelligence and coordinated operations: improving readiness, strengthening accountability and supporting informed human decisions.

VISION

To become a trusted provider of operational AI and connected enterprise systems for organizations where reliability, information control and readiness matter.

VALUES

Human authority

Technology supports human judgement and responsibility.

Integrity

Honest claims supported by evidence; what is entrusted is protected.

Operational relevance

Designed around real workflows and measurable needs.

Security and control

Access boundaries respected; customers control their data.

Quality and traceability

Decisions stay linked to records and evidence.

Continuous improvement

Learn from users, verify changes, improve with discipline.

STRATEGY

Connect enterprise records, controlled knowledge and collaboration in one operating environment. Focus on defense, aerospace, sustainment and manufacturing.

Deliver configurable software, portals and AI assistance with clearly defined implementation scopes, staged testing and acceptance criteria.

OPERATING PRINCIPLES

TRUTH

Separate facts from assessment. State what is missing, stale or uncertain.

ACCOUNTABILITY

Keep a person responsible for approvals, changes and operating decisions.

INTEROPERABILITY

Work with the customer's data and workflows instead of requiring a new system for every question.



Photograph: C-17 Globemaster III in flight (DVIDS, public domain). The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement.

OUR PHILOSOPHY

People | Data | Readiness.

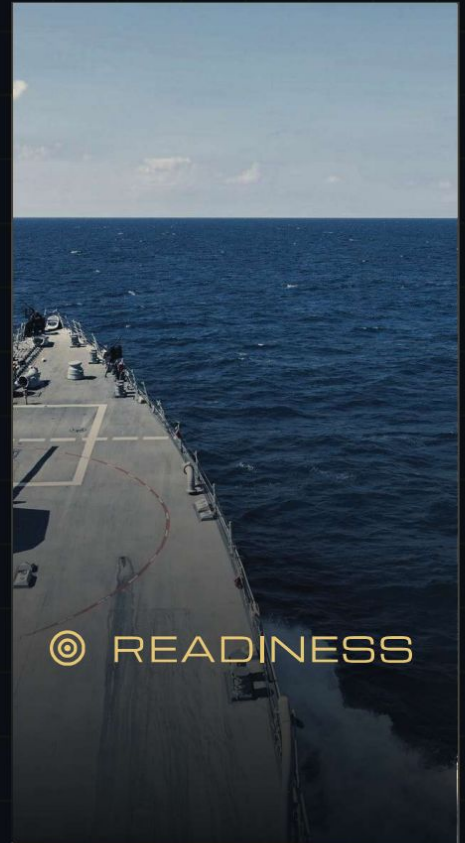
One operating philosophy across intelligence, enterprise records and stakeholder services.



PEOPLE



DATA



READINESS

People hold responsibility.

Every answer is prepared for a named person, and every action waits for an authorized approval. Our products draft, explain and warn; they never take the decision away.

Data supplies the evidence.

Answers come from the customer's own records and controlled documents, with the source, the revision and the date. When evidence is missing, the system says so.

Readiness is the ability to act.

The right context, resources and authority, at the moment they are needed: at headquarters, on the shop floor, or where the network stops.

IN EVERY PRODUCT WE BUILD



Source-linked answers

Document, revision and record behind every figure.



Permission-aware

Each user sees only what their role allows.



Human approval

Drafts and recommendations, never silent actions.



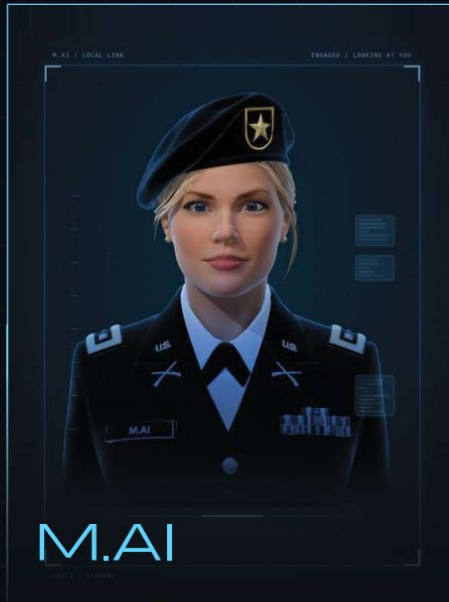
Controlled deployment

On-premise, air-gapped, field or SaaS by design.

Photographs: industrial team (Pexels); fiber connections (Pexels); U.S. Navy ship underway (DVIDS, public domain). The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement.

THE PORTFOLIO

Three roles. One commitment to human authority.



MILITARY ARTIFICIAL INTELLIGENCE

Defense and readiness

Mission-ready intelligence where the network stops. Authorized knowledge, verified answers and human command for sustainment, logistics and FMS.



NEXCOMMAND ORGANIZATIONAL REASONING ASSISTANT

Enterprise intelligence

Your management system, ready to answer. Manuals, procedures, forms and records turned into cited answers and evidence.



NEXCOMMAND ENTERPRISE ORCHESTRATION ARTIFICIAL INTELLIGENCE

Business orchestration

Give your ERP a new face. An agent in every department, working inside your systems and approvals, reporting to the people who own the result.

Field Kit

Offline device for the operator

Mainframe

On-premise server for the command

NORA Mainframe

On-premise, revision-aware

Browser Companion

Beside the screens you use

NEO AI Console

SaaS or on-premises

Ten portals

Customers, suppliers, staff

THREE WAYS TO DEPLOY



MAINFRAME

Command-level, on-premise

Local GPU services, knowledge, connectors and audit on your own servers.



FIELD KIT

Portable and offline

Approved knowledge and assistance carried to disconnected operations.



INTEGRATION

One core, many systems

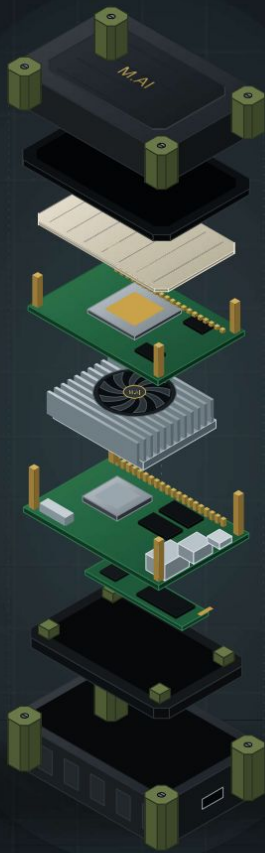
Controlled connectors to each host system, without replacing it.

Avatars are NexCommand's own 3D characters. NORA is in development; availability and scope of every product are confirmed in each written proposal.

M.AI FIELD KIT · DEFENSE AND READINESS

Mission-ready intelligence where the network stops.

Offline AI for logisticians and maintainers, on a rugged device carried to where the work is. The Field Kit reads the unit's own records and publications and answers with the source, in English or Arabic.



RUGGED CASE · HEAT SHIELD · AI
ACCELERATOR · ACTIVE COOLING · SINGLE
BOARD COMPUTER (SBC) · NVME STORAGE ·
SHOCK-ABSORBING FRAME

Offline by design

Answers come from the device itself. No network, no cloud, no telemetry.

Fine-tuned by mission

mai-fk-llm-4b*, adapted for sustainment language, on an AI accelerator.

Audit you can export

Append-only log, plain-word search, W3C PROV and graph exports.

Retrieval with verification

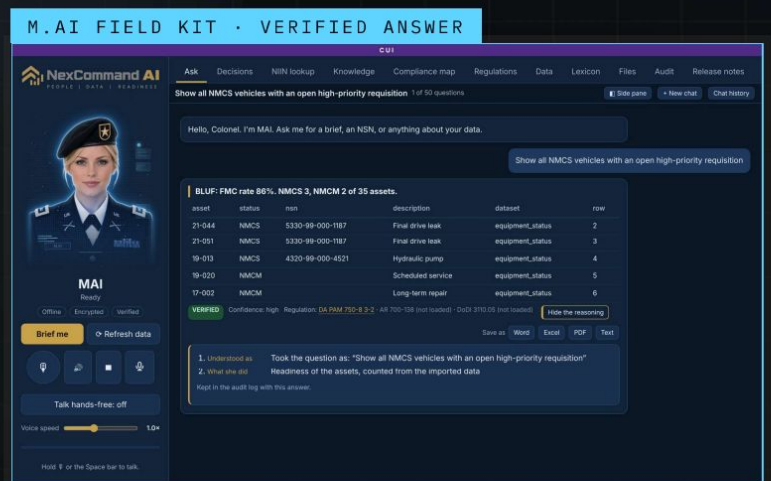
Every figure checked against the record before it is shown; unmatched content is withheld.

Browser Companion

M.AI in the Chrome or Edge side panel, beside the ERP or logistics system.

Security test built in

13 self-attack checks mapped to MITRE ATT&CK, exported as STIX 2.1.



0

network connections needed to answer

14

national editions with their own persona

2

voices: English and Arabic, offline

1

operator, one device, one signed licence

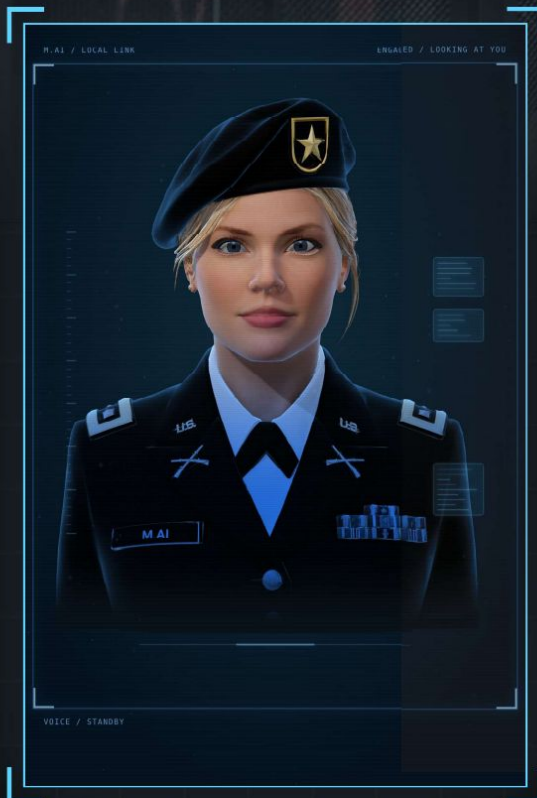
Field Kit and Mainframe together. When a Field Kit is brought onto the network where the Mainframe runs, the operator's profile and work meet their account on the server, and the device collects updates, licence renewals and publications.

* mai-fk-llm-4b is adapted by NexCommand from an open-weight foundation model of U.S. origin; licences and notices are provided in the product. Screen from the Field Kit with synthetic demonstration data.

M.AI MAINFRAME · COMMAND

Your intelligence. On your infrastructure.

The command-scale M.AI: one fine-tuned, on-premise assistant on your own air-gapped servers, sized for many users and longer documents, running mai-mf-llm-26b*.



M.AI · LIVE 3D ASSISTANT · VOICE
EN / AR



A live 3D assistant

Looks at the person speaking, answers in their language, rendered from your own server.

Every desk, one assistant

From the motor pool to the general's office, with named users and roles.

Morning brief and decisions

What changed overnight, what needs a decision, and the evidence behind each option.

Compliance mapping

Regulations linked to the records and documents that meet them.

Connectors to host systems

GCSS-Army, ULLS-A/G, NAVSUP BSC COMPASS, SAP and Oracle as target integrations.

Customer Console

Seats, licences, users and updates managed inside your boundary.

BUILT FOR THE COMMAND NETWORK



On-premise

Servers and GPUs in your building, on your network.



Air-gapped

Signed updates on approved media through a quarantine station.



Many users

Named users and seats, each seeing only what their role allows.



Field Kit sync

Kits meet their owners' accounts when back on the network.

* mai-mf-llm-26b is adapted by NexCommand from an open-weight foundation model of U.S. origin; licences and notices are provided in the product. Screens from the M.AI Mainframe preview with synthetic demonstration data; connector availability is confirmed per engagement and implies no vendor partnership. Photograph: Pexels.

NORA · ENTERPRISE INTELLIGENCE

Your management system. Ready to answer.

NORA, the NexCommand Organizational Reasoning Assistant, is one fine-tuned, on-premise assistant that reads your quality manual, procedures, policies, forms and records, answers with the source and the revision, and keeps every step on the record.

NORA · QUALITY COCKPIT · CONCEPT DESIGN

NexCommand AI
PEOPLE | DATA | READINESS

NORA MAINFRAME
LOCAL INTELLIGENCE / CONCEPT

LOCAL PROCESSING

Customer Console

Q **Quality Director**
Halden (fictional)

3D avatar ready

NORA / LOCAL LINK



VOICE / STANDBY

Avatar settings

Brief me

Talk to NORA

Mute Stop

Dashboard

Ask

Decisions

Documents

Records

Compliance

Audits

NCR / CAPA

Projects

Risk

Training

Lexicon

Audit log

API

Good morning. Here is your quality system today.

Updated 07:02 · 4 sources

CONTROLLED DOCS

1,284

12 in review

DUE FOR REVIEW

7

next 30 days

OPEN CAPA

14

3 overdue

TRAINING CURRENT

96.8%

on changed docs

CALIBRATION DUE

5

this week

NCR BY MONTH



NEXT AUDITS

Internal · 8.4 Purchasing	21 Oct
Supplier 2210 · process	29 Oct
Registrar surveillance	12 Nov

NORA SUGGESTS

QP-7.5-01 Rev H changed the approval route on 14 Oct. Three forms and two work instructions still show the old route, and 11 people have not been trained on Rev H. Draft the change package?

Open CAPA-2026-031

Audit checklist 8.4

Calibration list

Ask NORA

Every document, one question away

Policies, quality manual, procedures, work instructions, forms and records, searched by meaning.

Revision-aware

Answers from the effective revision and says so; obsolete copies are flagged.

Cited, always

Document, revision, section and the record rows behind every figure.

Audits, CAPA and training

Checklists, evidence packs, root-cause drafts and who must be retrained.

Project plans

Reads the plan and checks the evidence behind every "done".

NORA Browser Companion

In the side panel of Chrome or Edge, beside your eQMS, ERP or supplier portal.

WHERE NORA HELPS

Aerospace

Automotive

Electronics

Metals

Pharma and life sciences

Medical devices

Laboratories

Food safety

Energy

Utilities

Construction

Logistics

Public sector

Maritime

On-premise, air-gapped capable

Permissions first

Read-only by default

nora-mf-llm-26b*

NORA is in development; screens are concept designs with fictional data. * nora-mf-llm-26b is adapted by NexCommand from an open-weight foundation model of U.S. origin; licences and notices are provided in the product.

NEXCOMMAND AI LLC · COMPANY PROFILE · PEOPLE | DATA | READINESS

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NEO AI · BUSINESS ORCHESTRATION

Give your ERP a new face.

NEO AI, NexCommand Enterprise Orchestration Artificial Intelligence, is one intelligent front door to your business. Ask in plain words; NEO finds the department, follows the process to the right step and opens the work in front of you, with department agents that coordinate every handoff.



NEO AI CONSOLE · THE COMPANY AS A NETWORK



HIRE NEO YOUR WAY

A role, a department or the company

Add NEO to a team, hand it a whole department such as payroll, or let it run operations and report to one person.

WORKS LIKE YOUR STAFF

Calls, email, suppliers and records

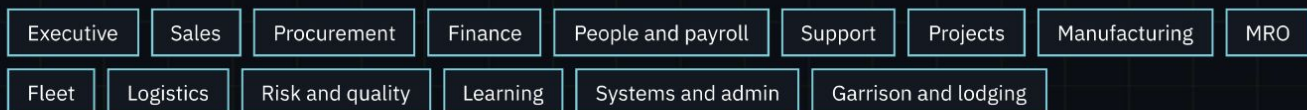
Answers and transcribes calls, reads and answers email, opens leads and tickets, and coordinates suppliers.

GOVERNED BY YOUR RULES

Bylaws, manuals and policies

NEO follows your delegation of authority, quality manual and information security policy; people approve.

FIFTEEN DEPARTMENT AGENTS



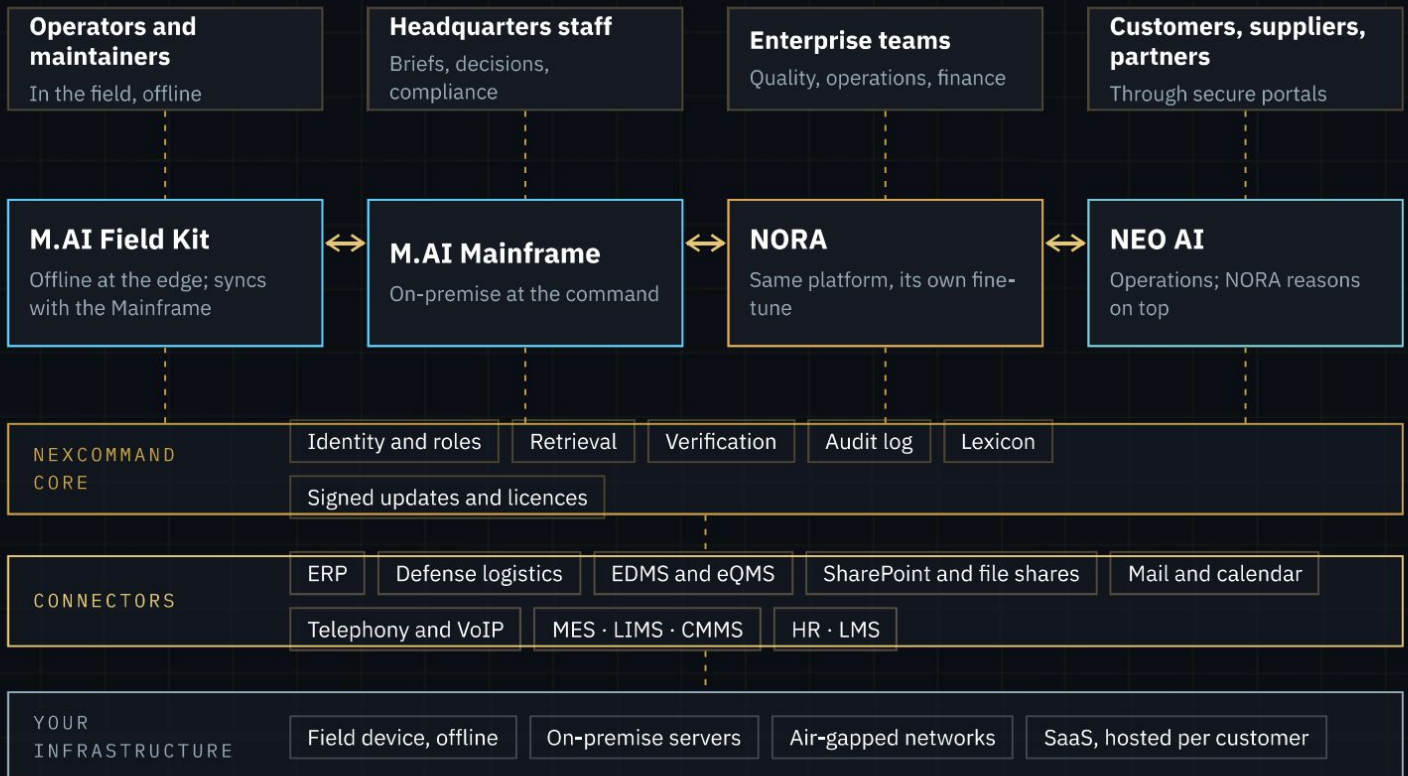
SaaS or on-premises	76 modules · 14 applications	Social media posts drafted and scheduled	Works with SAP, Oracle, Microsoft, Odoo and legacy ERPs
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Screen from the NEO AI console v1.0 with demonstration data. Product names identify systems NEO works alongside and imply no partnership. Photograph: turbine rotor (Pexels).

HOW IT FITS TOGETHER

Four products. One core. Your systems stay in charge.

One discipline everywhere: identity first, authorized sources, verification, audit and signed updates.



WORKING TOGETHER

FIELD TO HEADQUARTERS

One picture, from the kit to the command

A maintainer's Field Kit answers offline at the aircraft. Back on the network, the operator's profile and work meet their account on the Mainframe, and headquarters sees the same evidence.

DOCUMENTS TO OPERATIONS

Knowledge that drives the process

NORA answers from the quality manual and procedures with the revision; NEO AI runs the work that follows (a nonconformance, a purchase order, retraining) with your approvals.

OPERATIONS TO STAKEHOLDERS

The same records, outside your walls

NEO AI's portals carry quotations, orders, tenders, applications and support tickets securely to customers, suppliers, applicants and partners.

📦 Packs, not forks

Editions, branding, forms and tuned models ship as signed packs on one standard build.

🔑 One permission model

A connection never grants wider access than the source system allows.

📄 One evidence trail

Every answer and approval is traceable across products.

Diagram is illustrative. Field Kit to Mainframe synchronization follows the white paper description; the exact data exchanged is agreed per deployment.

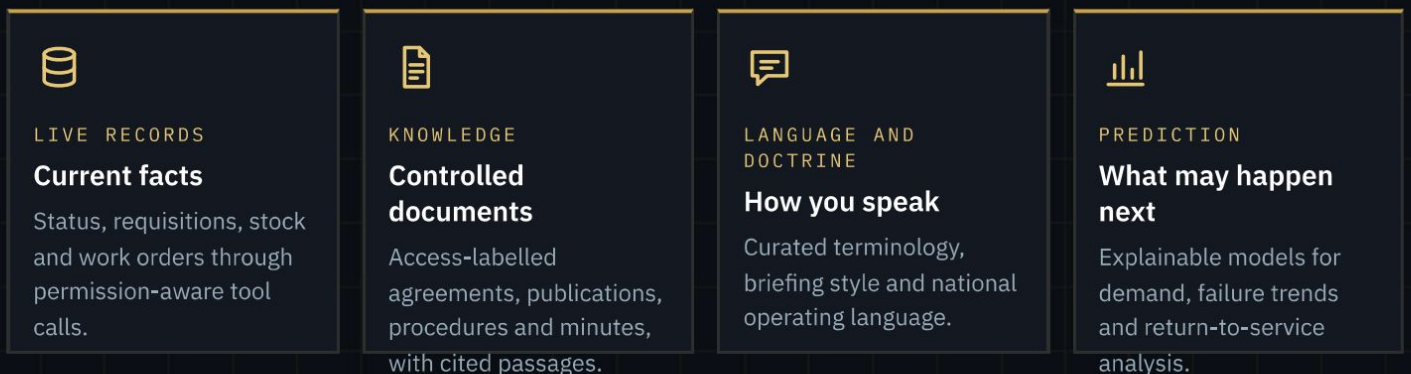
TECHNOLOGY · THE CORE

From authorized question to verified answer.

Our products never answer from what a language model happens to remember. The Core identifies the user, calls approved tools against permitted data, verifies operational facts and returns a source-linked response. Any action remains subject to human approval.



FOUR LAYERS. DIFFERENT KINDS OF TRUTH.



INFORMATION, AUTHORITY AND INTERFACES BELONG TOGETHER

-  **Keep the record's meaning**
A number without context can mislead. The source, date, relationships and permissions travel with every figure.
-  **Separate retrieval from action**
Reading, interpreting and changing a record are different activities; each needs its own permission and review.
-  **Treat the deployment as a system**
Models, knowledge, connectors, identity and infrastructure are evaluated and changed together, under configuration control.
-  **Say what is missing**
Missing or conflicting information is reported, never filled in with an invented result.

Photograph: network patching (Pexels). Retrieval improves grounding; citations let the user inspect the basis of an answer, and people remain responsible for the conclusion.

FINE-TUNED MODELS

Fine-tuned for the mission. Running on your hardware.

NexCommand adapts its own language models to the work, not just the words, and runs them where your data lives. On screen each is simply the M.AI or NORA language model.

M.AI FIELD KIT

mai-fk-llm-4b*

On an AI accelerator inside the kit.
Offline, for one operator, in English
or Arabic.

M.AI MAINFRAME

mai-mf-llm-26b*

On site GPUs at the command.
Many users, longer documents, a
live 3D assistant.

NORA

nora-mf-llm-26b*

Its own fine-tune for management-
system language: clauses,
revisions, NCR, CAPA, FMEA, PPAP.

FROM DATA SET TO DEVICE: ONE ROAD FOR EVERY MODEL



The release gate

A new adapter ships only if it beats the base model on every score, including exact-match citation tests. A run that does not pass cannot be published.

Learning inside your boundary

Your records stay on your site. Reviewer decisions improve retrieval there and train nothing anywhere else.

TRUST BY CONSTRUCTION



No memory in the model

Each answer starts clean; history lives in the encrypted vault and finds sources, never facts.



Append-only audit log

Every question, source, answer, draft and approval, hash-chained. Nothing can rewrite it, administrators included.



Provenance you can export

Excel, CSV, PDF, W3C PROV (Turtle) and graph JSON for your assessors and tools.



Security test built in

Thirteen self-attack checks mapped to MITRE ATT&CK, exported as a STIX 2.1 bundle.



Signed everything

Licences, updates and model packs are signed by NexCommand; anything else is refused.



Prompt-injection defence

Text inside documents is treated as data, never as instructions.

* Each model is adapted by NexCommand from an open-weight foundation model of U.S. origin; licences and notices are provided in the product.
Photograph: processor (Pexels).

INTEGRATION

Connect the evidence without losing its ownership.

One Core, one permission model, a connector for each host system. Your existing systems remain the system of record; NexCommand products read what is permitted and prepare actions for the people and workflows that own them.

01 · SYSTEM OF RECORD

Start with the authoritative source

For each record type: the owning system, the permitted interface, the responsible owner and the refresh frequency.

02 · LEAST AUTHORITY

Read first, prepare second

Read-only retrieval is the first step. Prepared transactions are scoped separately and routed through your approvals.

03 · REAL CONSTRAINTS

Verify the hard cases

Unavailable interfaces, incomplete or stale records and denied access are tested, not only the happy path.

SYSTEMS WE WORK ALONGSIDE

ERP AND BUSINESS SYSTEMS

SAP S/4HANA

SAP ECC

Oracle E-Business Suite

Oracle NetSuite

Microsoft Dynamics 365

Infor

Epicor

IFS

Sage

Deltek Costpoint

Odoo

ERPNext

QuickBooks

AS/400 and custom legacy

DEFENSE LOGISTICS

GCSS-Army

ULLS-A/G

NAVSUP BSC COMPASS

FED LOG

NSN · FSC · CAGE

DOCUMENTS AND KNOWLEDGE

SharePoint

File shares

EDMS and eQMS

PDF with OCR

Word · Excel · PowerPoint

Email (EML)

SQLite · Access

OPERATIONS

MES

LIMS

CMMS · EAM

HR · LMS

Project and portfolio tools

Spreadsheets and CSV

COMMUNICATIONS

Telephony and VoIP

Mail and calendar

Teams and chat

Social media channels

STANDARD EXCHANGE

REST APIs

Webhooks

W3C PROV

STIX 2.1

Graph JSON

CSV · Excel · PDF



A connection never widens access. Each connector preserves the source system's permissions. Knowledge folders are linked and synchronized in place, not copied off your network, and every read and write is logged.

Product names identify target integration contexts and systems our products work alongside; they imply no vendor partnership or certification. Available interfaces, implementation work and acceptance criteria are confirmed in each proposal. Photograph: storage array (Pexels).

CONNECTED SERVICES

Your role. Your workspace.

Public information connects to dedicated services. Customers, suppliers, employees, applicants and partners each work in their own portal, on the same records, governed by their account and permissions.



BEFORE AN ENGAGEMENT

Public pages, private records

Explore the products publicly. A useful enquiry explains the process, the systems and the priority outcome, without sensitive records.

DURING OPERATIONS

The right records, nothing more

An approved relationship opens quotations, orders, invoices or tenders for that account only, never another organization's records.

WHEN HELP IS NEEDED

A tracked route to support

The Helpdesk keeps the request, response and resolution history; chat is the first point of contact.

The same portal pattern powers NEO AI for customers: customer, supplier, applicant, employee and partner access to one set of records.

SOLUTIONS · DEFENSE

Readiness, sustainment and FMS, in their supporting context.

M.AI connects asset, supply, maintenance, logistics and case information into decision briefs a responsible person can examine. Each use case starts from an approved operating question.



01

Asset readiness review

Separate the unavailable asset from the constraint holding it, in a traceable readiness brief.



02

Field AI assistance

Approved guidance, procedures and troubleshooting near the operator, without a network.



03

Logistics readiness

Requisitions, due-ins, shipments and discrepancies tied to the delivery the mission needs.



04

Supply chain readiness

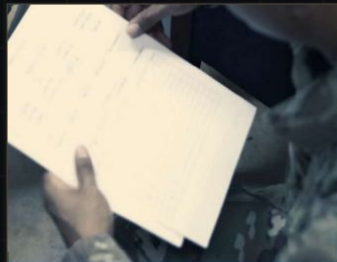
Demands, commitments and constrained items, with options for the responsible reviewer.



05

MRO readiness

Repeat issues, missing prerequisites and parts dependencies behind return to service.



06

Inventory readiness

Reported shortages compared with balances, reservations, demands and due-ins.



07

FMS case support

Sustainment issues traced to case and line, requisitions, deliveries and discrepancies.



08

Peacetime to wartime

Useful assistance continues when connected interfaces are unavailable.

EVERY DEFENSE USE CASE FOLLOWS THE SAME DISCIPLINE

1

Define the dependency

An approved operating question and the person responsible for acting on the result.

2

Use the authorized sources

Current records, controlled references and recommendations, kept distinguishable.

3

Prepare an accountable next step

Situation, options, references, uncertainty and approval requirements.

Decision support only; operational authority and resulting actions remain with authorized people and established procedures. Photographs: DVIDS, public domain. The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement.

SOLUTIONS • ENTERPRISE AND INDUSTRY

Evidence-led intelligence across complex industries.

NORA brings governed knowledge and cited answers to regulated, asset-heavy and project-based organizations. NEO AI takes on the paperwork that slows every department down.



Aerospace

Maintenance knowledge, asset status, first articles and controlled procedures.



Manufacturing

Production visibility, maintenance context, PPAP and quality evidence.



Healthcare and life sciences

Procedure access, batch records, deviations and inspection readiness. No clinical advice.



Critical infrastructure

Permits, incidents, controlled procedures and operational continuity.



Government

Policy-aware knowledge access and accountable case workflows.



Maritime and logistics

Fleet operations, technical knowledge, carriers and supply visibility.

NEO AI IN EVERY FUNCTION



Sales and marketing



Procurement



Finance and accounting



HR and payroll



Operations



Quality and compliance



Project management



Customer support

“Which revision of the receiving procedure applied to lot L-0901?”

NORA answers with the revision in force that day and the record that proves it.

“Run payroll and tell me only what needs me.”

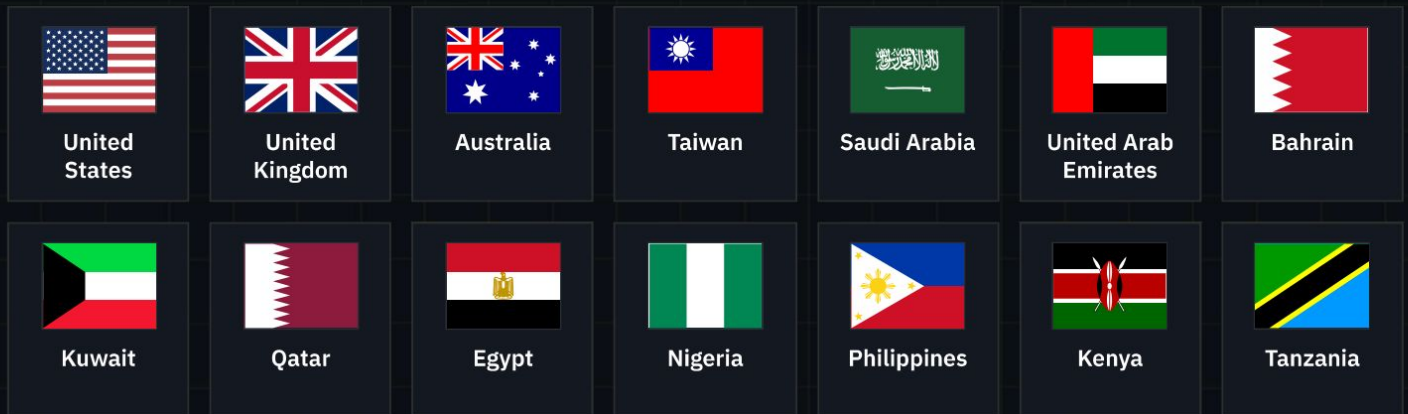
NEO AI prepares the run, checks it against policy and brings you the exceptions to approve.

Use cases are illustrative and agreed per deployment. NORA is in development. Photographs: Pexels.

NATIONAL EDITIONS

Fourteen editions. Each speaks your language.

Every edition adapts the assistant's persona, uniform, language and operating conventions to the nation it serves, as a signed pack on one standard build, so a security fix ships once, to everybody.



Persona and uniform

A national character in the service's own uniform.



Language and voice

English and Arabic voices offline, with lip-sync.



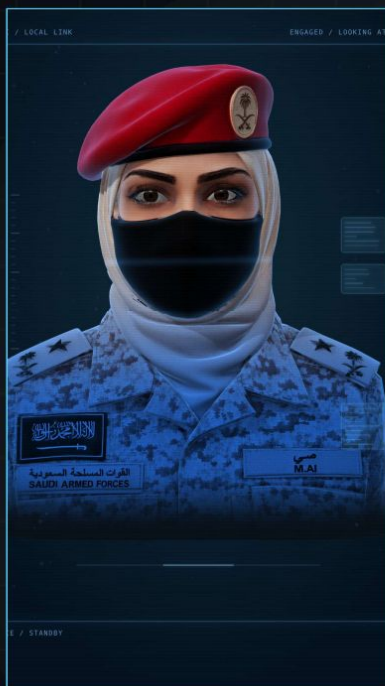
Terminology and forms

Lexicon, regulations and forms for that nation.



Signed edition packs

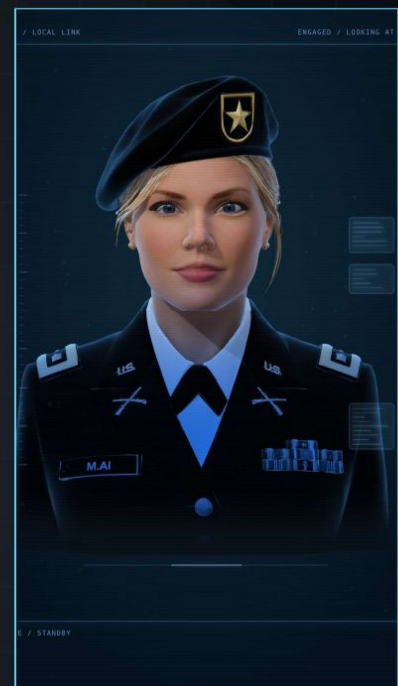
Versioned on their own; applied at installation.



SAUDI ARABIA



TANZANIA



UNITED STATES

Flags from the open-source flag-icons set (MIT licence). Personas are NexCommand characters; national insignia are shown with each edition's design and confirmed with each customer.

SERVICES

Define it. Prove it. Put it into service.

A structured delivery pathway connects the operating problem to the accepted product baseline.

Q 01	02	03	04	05	06
Discovery Map roles, workflows, source systems, information boundaries and success measures.	Design Agree the edition, infrastructure, integration interfaces and authority model.	Configure Build the selected workflow and connect permitted sources in a controlled environment.	Verify Test representative scenarios, denied access, data quality and recovery.	Train Prepare operators, administrators and support teams for their responsibilities.	Sustain Maintain the approved baseline through documented changes and support.

FROM DISCOVERY TO AN ACCEPTED OPERATING BASELINE

DISCOVERY AND PROCESS MAPPING Start from the operating priority The roles involved, inputs, decisions, approvals and evidence needed at each step, so a bounded starting point and a measurable outcome come before any wider rollout.	CONFIGURATION AND INTEGRATION Turn the workflow into a system Record structures, access rules and interfaces. Source accuracy, exception handling and ownership are reviewed alongside the normal path, so the process stays understandable when something goes wrong.	ACCEPTANCE AND HANDOVER Prove what was delivered Representative scenarios demonstrate the result. Handover names the configuration, responsibilities, support route and recovery expectations; later changes follow the agreed process.
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A demonstration is a way to evaluate fit, not a substitute for production acceptance. Each proposal states what is supported, what requires implementation and what must be tested.

Photograph: engineers reviewing drawings (Pexels).

SERVICE CATALOGUE

A product becomes useful through delivery.

Every product is delivered with the services that put it into service and keep it there, by NexCommand or an approved national partner.

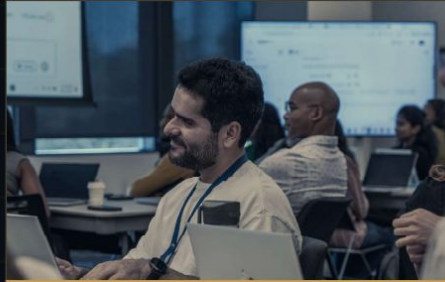


SERVICE 01



Installation and commissioning

Site readiness, configuration, integration, testing, acceptance and operational handover, with development changes kept apart from the accepted production baseline.



SERVICE 02



Training and helpdesk

Training by responsibility for operators, supervisors and administrators, and a dedicated Helpdesk route for reporting and tracking issues.

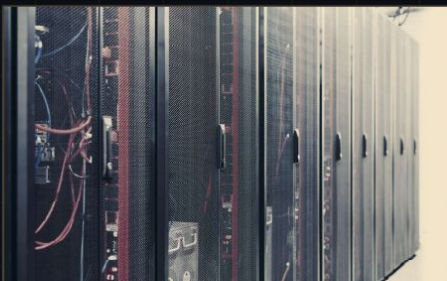


SERVICE 03



System integration

Connectors to the systems of record, with identity mapping, least authority and tests under real constraints.



SERVICE 04



Mainframe hardware

Sizing around models, users, documents and interfaces; storage, network segmentation, power, cooling and recovery planned as one installation.



SERVICE 05



Field Kit hardware

Kits matched to the task: environment, power, portability, content and authorized users prepared and recorded before deployment.



SERVICE 06



Lifecycle and licensing

Signed updates, licence renewals, editions and client packs on one standard build; withdrawal and audit kept in a single register.

Hardware procurement and qualification, packaging and installer delivery are scoped per engagement. Air-gapped operation adds network, update and assurance requirements that are designed and validated separately. Photographs: Pexels.

ENGAGEMENT AND DEPLOYMENT

From demonstration to scale.

A short discovery, a demonstration on your own material, and a pilot measured against agreed targets. Growth follows demonstrated utility.

2-3 WEEKS	1 WEEK	8-12 WEEKS	3-6 MONTHS	ONGOING
Discovery	Demonstration	Pilot	Expansion	Steady state
Departments, systems, owners and the measures that matter.	The product on a slice of your own workflows and documents.	One site, process or department; read-only first; agreed measures.	More departments, sites, standards and connectors.	Signed updates, training and support.

WHERE EACH PRODUCT RUNS

	FIELD DEVICE, OFFLINE	AIR-GAPPED NETWORK	ON-PREMISE SERVERS	SAAS, HOSTED PER CUSTOMER
● M.AI Field Kit	●	●	●	●
● M.AI Mainframe	●	●	●	●
● NORA	●	●	●	●
● NEO AI	●	●	●	●



BEFORE YOU START

- Bring one priority process**
 The people involved, the systems they use and the deployment constraints.
- Share non-sensitive requirements first**
 Detailed records belong in an agreed and authorized discovery.
- Agree acceptance up front**
 Measures, evidence and responsibilities written into the proposal.

Durations are typical and agreed per engagement. Photograph: C-17 cargo operations (DVIDS, public domain). The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement.

QUALITY AND INFORMATION SECURITY

Quality is a chain of requirements and evidence.

NexCommand AI runs its own certified management system, so our products are built by people who write procedures, keep records and sit through audits.



ISO 9001

CERTIFIED · QUALITY MANAGEMENT

Requirements, controlled releases, acceptance evidence and improvement.



ISO 27001

CERTIFIED · INFORMATION SECURITY

Classification, access control, secure handling and incident response.

QUALITY

- 1 **Plan what must be demonstrated**
Each requirement linked to its owner, implementation and verification evidence.
- 2 **Control what is released**
Software, configuration, knowledge sets and hardware form one installed baseline; changes pass the checks for the affected workflow.
- 3 **Learn from operational results**
Issues, feedback and findings drive corrective action and measurable improvement.

INFORMATION SECURITY

- 1 **Know the information and its owner**
Classification, permitted users, storage locations and authorized interfaces, defined first.
- 2 **Control normal operation and recovery**
Least privilege, protected credentials, reviewed updates, backups and restoration.
- 3 **Evaluate the actual deployment**
Hosted and on-premise environments assessed for what they really are.



FRAMEWORKS WE DESIGN WITH IN MIND

ISO 9001	ISO/IEC 27001	AS9100	NIST SP 800-171	CMMC	DFARS	ITAR	EAR	NATO codification
AQAP	MITRE ATT&CK	STIX 2.1	W3C PROV					

NexCommand AI LLC holds ISO 9001 and ISO 27001 certification. Frameworks listed are references for design and delivery; compliance and certification of a customer deployment require assessment of that environment and its organization. Product functionality alone does not confer certification. Photograph: precision measurement (Pexels).

GOVERNANCE AND RESPONSIBLE AI

Make commitments that can be examined.

Product controls, delivery evidence and responsible conduct form the basis of a credible operating relationship. Our policies are public at nexcommand.ai/policies.

RESPONSIBLE AI AND HUMAN AUTHORITY



Source-linked support

Every answer shows where it came from; history finds sources, never facts.



Visible uncertainty

Confidence shown, gaps named, stale data labelled stale.



Authorized human decisions

Drafts and recommendations; approvals, releases and actions belong to people.

PUBLIC POLICIES



Quality Policy

Customer focus, controlled delivery, evidence and improvement.



Responsible AI and Human Authority

Oversight, transparency, traceability and accountability.



Export Controls and Sanctions

Classification, restricted parties, licensing and screening.



Supplier Code of Conduct

Ethics, labor, security, quality and sustainability.



Engineering Code of Ethics

Professional responsibility in what we build.



Information Security Policy

Classification, access control, handling and incidents.



Privacy and Data Handling

Lawful use, retention, security and individual rights.



Ethics and Anti-Bribery

Gifts, conflicts, improper payments and reporting.



Health, Safety and Environment

Risk prevention and continual improvement.



Terms, EULA and Sales Terms

Clear commercial and licence terms.

CLEAR PRODUCT REPRESENTATIONS

Available, configurable or in development

A customer should be able to tell an available baseline from a configuration option and a proposed development scope. Our documents state dependencies and acceptance criteria plainly.

EXPORT CONTROL

Classified and screened before it ships

Export classification, restricted-party screening and licensing are part of every international engagement, with national partners appointed under written agreements.

Executed agreements govern delivery commitments. Photograph: paperwork review (Pexels).

WORK WITH US

One relationship. Connected services.



CUSTOMERS

Request a demonstration

Tell us the operating problem, deployment model and systems involved. The Customer Console then holds quotations, orders, invoices and support for your account.

[Request a demo](#)

[Request for proposal](#)

[Customer Console](#)



PARTNERS

Represent us in your market

We welcome organizations that bring industry knowledge, implementation capability, integration services or operational support, under an agreed territory and scope.

[Country partners](#)

[Partner Console](#)

[Delivery and support](#)



SUPPLIERS

Build a reliable supply relationship

Register your organization, select your product and service categories, and respond to published opportunities through the Supplier Console.

[Supplier registration](#)

[Sourcing categories](#)

[Supplier conduct](#)



CAREERS

Build systems that understand the work

Operational expertise and product engineering together: AI, integration, security, enterprise platforms and customer delivery.

[Engineering](#)

[Operations](#)

[Delivery](#)

Public product and demonstration enquiries: info@nexcommand.ai. Account-specific matters go through the relevant console or the Helpdesk.
Photographs: Pexels.

LET US START A CONVERSATION

Bring the operating context.

Discuss the mission, customer-controlled infrastructure, host systems and assurance boundary, without sharing sensitive information.



SCAN TO CONTACT US

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nexcommand.ai

PRODUCT BROCHURES

- M.AI Field Kit
- M.AI Mainframe
- NORA
- NEO AI

English and Arabic. Ask us, or find them at nexcommand.ai/resources.

CONNECTED SERVICES

customer.nexcommand.ai

supplier.nexcommand.ai

employee.nexcommand.ai

careers.nexcommand.ai

helpdesk.nexcommand.ai

edms.nexcommand.ai

collaborate.nexcommand.ai

partner.nexcommand.ai

chat.nexcommand.ai

ISO 9001 certified

ISO 27001 certified

A U.S. company · Cheyenne, Wyoming

Photographs: U.S. Department of War visual information via DVIDS (public domain), image IDs 6423485, 4537028, 2433997, 9489142, 7096882, 1176379, 8288892, 9665686, 9867902, 9494852, 9475867, 8130110, 5536009, 9209905, 7796419, 8099663; Pexels (free licence; photographers credited at pexels.com), photo IDs 32845690, 36003961, 2760241, 36522029, 8482865, 19233057, 38688812, 32399139, 8463151, 12956302, 8961146, 20640898, 93106, 18848927, 34046709, 17229385, 8296970, 40024, 2881229, 5480781, 1054397, 17489150, 2105927. The appearance of U.S. Department of War (DoW) visual information does not imply or constitute DoW endorsement. No identifiable faces or readable markings in military imagery; stock photographs illustrate operating environments, not NexCommand installations or customers. Flags: flag-icons (MIT licence). Avatars are NexCommand 3D characters. Screens use synthetic demonstration data; NORA is in development and shown as concept designs; availability, scope and delivery of every product, connector and service are confirmed in a written proposal. Model names marked * are adapted by NexCommand from open-weight foundation models of U.S. origin; licences and notices are provided in each product. Product and system names identify compatible systems and imply no partnership. M.AI, NORA, NEO AI and NexCommand AI are marks of NexCommand AI LLC. © 2026 NexCommand AI LLC.