

# Everpure AI Solutions Services

Accelerate enterprise AI from strategy to production at scale.

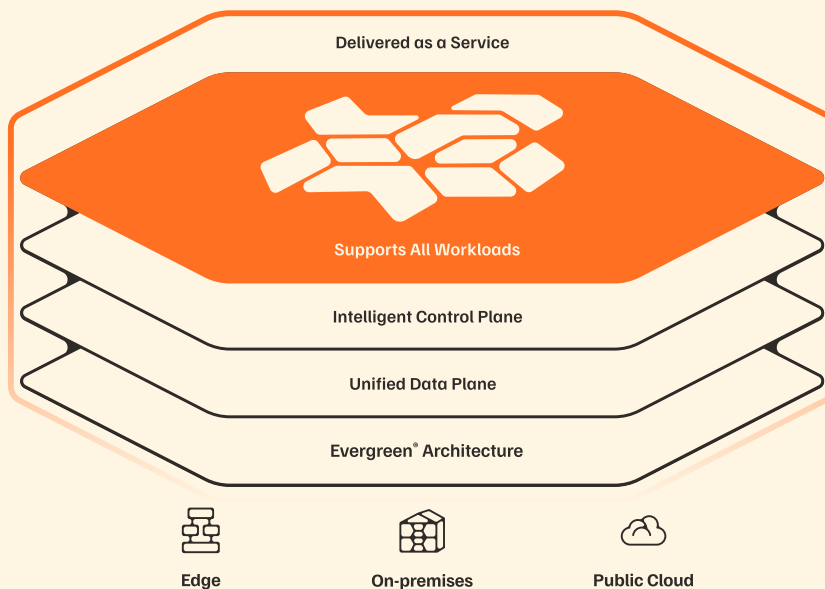
AI is a strategic growth lever, not a technology experiment. Yet many enterprises remain stuck in pilot mode due to fragmented data, weak governance, underutilized GPU investments, and operational risk.

Everpure™ AI Solutions Services translates ambition into sustained enterprise impact. We align AI initiatives to high-value business use cases, design and implement scalable platforms, and embed governance and operational discipline from day one.

Our integrated approach spans advisory, architecture, implementation, migration, and optimization to deliver a secure, scalable AI foundation that accelerates time to value and reduces risk.

## The customer experience

Everpure AI Solutions Services guides customers through a structured life cycle spanning **consult, deploy, and optimize** phases. Together, we identify high-value use cases; assess readiness across data, infrastructure, governance, and operating model; define a target-state architecture; and implement production-ready AI environments. At every stage, governance, security, and observability are embedded to ensure measurable outcomes. We align business, data science, and platform teams from strategy to execution.



### Accelerate pilot to production

Validated architectures and structured delivery shorten time to value.



### Maximize infrastructure impact

Optimized platform design improves GPU efficiency and infrastructure utilization as AI workloads scale.



### Execute with confidence at scale

Embedded governance and observability reduce operational risk and simplify compliance while aligning teams around AI execution.

## Solution overview

Our AI services portfolio is organized across three interconnected solution areas.

### Consult

We align AI strategy to business value and establish a clear path to production. Table 1 summarizes services during the consult phase.

| Service                      | Description                                                                                                                       | Key activities                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>AI Bootcamp Service</b>   | Executive and technical workshops that build AI fluency, prioritize high-value use cases, and define actionable adoption roadmaps | <ul style="list-style-type: none"> <li>• Build fluency across AI architecture, prompt engineering, and retrieval-augmented generation (RAG) design.</li> <li>• Identify and prioritize high-value AI use cases.</li> <li>• Begin building prototypes that address real business challenges.</li> <li>• Deliver a roadmap aligned to your organization's readiness.</li> </ul>                                                                             |
| <b>AI Assessment Service</b> | Structured assessments that evaluate readiness across data, infrastructure, governance, and operating model                       | <ul style="list-style-type: none"> <li>• Accelerate AI planning cycles by 90–180 days.</li> <li>• Rapidly identify and prioritize strategic AI use cases.</li> <li>• Optimize investments by mapping dependencies and conflicts.</li> <li>• Deliver an executive roadmap that aligns stakeholders and accelerates planning to implementation.</li> <li>• Identify compliance and data security gaps to reduce operational and regulatory risk.</li> </ul> |

TABLE 1 Consult phase services and descriptions

### Deploy

We design and implement production-ready AI platforms with governance embedded from day one. Table 2 summarizes services during the deploy phase.

| Service                                 | Description                                                                                                                                                                                                                         | Key activities                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>AI Design Services</b>               | Validated architectures across data pipelines, model lifecycle management, storage, GPU infrastructure, security, and observability, supported by phased implementation plans and detailed bills of materials to de-risk deployment | <ul style="list-style-type: none"> <li>• Accelerate time to production with a validated, implementation-ready AI architecture.</li> <li>• Simplify integration and reduce technical debt through unified data and pipeline design.</li> <li>• Standardize model lifecycle management with integrated MLOps and AIOps, including CI/CD, monitoring, and drift detection.</li> <li>• Reduce operational and regulatory risk through embedded governance, evaluation, and security controls.</li> <li>• Optimize investment with a phased roadmap and right-sized bill of materials.</li> </ul> |
| <b>AI Implementation Services</b>       | End-to-end deployment of data platforms and AI workloads, including pipeline integration, MLOps enablement, performance validation, disaster recovery alignment, and operational handover with runbooks and dashboards              | <ul style="list-style-type: none"> <li>• Predictable path from pilot to production</li> <li>• Unified, lineage-aware data layer supporting real-time and batch pipelines</li> <li>• Production-grade infrastructure optimized across storage, compute, network, and GPU</li> <li>• Embedded security, observability, and disaster recovery to reduce operational and compliance risk</li> <li>• Runbooks, dashboards, and training to enable confident AI operations</li> </ul>                                                                                                              |
| <b>AI Migration Services</b>            | Structured, low-risk migration of AI workloads and data                                                                                                                                                                             | <ul style="list-style-type: none"> <li>• Ensure zero-loss cutover of AI workloads, backed by continuous checksum validation and tested rollback paths.</li> <li>• Accelerate time to value for new AI infrastructure through structured, reusable runbooks.</li> <li>• Validate data and model integrity across the transition.</li> <li>• Reduce operational risk and downtime while establishing a foundation for unified, governance-ready data.</li> </ul>                                                                                                                               |
| <b>AI Fraud Detection NIMS Services</b> | Validated reference architecture and pilot deployment for real-time fraud detection on NVIDIA and Everpure infrastructure, demonstrating throughput, latency, and scale performance in your environment before broader rollout      | <ul style="list-style-type: none"> <li>• De-risk AI investments by validating the architecture before full production.</li> <li>• Eliminate I/O bottlenecks and maximize ROI—FlashBlade® feeds GPUs at full speed.</li> <li>• Validate architecture performance at scale in your environment.</li> <li>• Build a reusable AI platform foundation to accelerate AI adoption from pilot to production.</li> </ul>                                                                                                                                                                              |

TABLE 2 Deploy phase services and descriptions

## Optimize

We empower long-term operational excellence through training, governance workshops, and AIOps and FinOps reporting. We measure utilization and business outcomes to drive continuous improvement. Governance and observability are embedded across the consult, deploy, and optimize phases to ensure sustained performance, compliance, and responsible AI at scale.

## Why Everpure Advanced Services for AI?

Everpure combines platform expertise with a deep library of validated AI assets.

### We differentiate through:

- Integrated data mobility, data protection, and AI platform transformation
- Performance-validated architectures that maximize storage and GPU investment
- Governance, resilience, and observability embedded from the outset
- Structured methodologies that reduce transition risk and accelerate value
- A phased path from experimentation to enterprise-scale AI operations

## How to engage

To begin your AI journey:

- [Contact your Everpure representative](#)
- Engage with a services solution consultant to review your objectives.

Visit Our Website

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