



Info sheet

Turn AI adoption into measurable outcomes

Unisys AI-Driven Development Maturity Assessment, powered by Antenna

Managing AI-driven engineering means balancing multiple priorities at once: sustaining adoption across distributed teams, establishing effective governance, and driving continuous productivity gains. It also means controlling cost as AI tools shift from flat, subsidized pricing to usage-based billing that scales with adoption itself.

The AI-Driven Development Maturity Assessment helps engineering and technology leaders manage these priorities together. Antenna provides metadata-only observability across adoption, productivity, delivery flow, quality, and cost/token usage. Unisys interprets that telemetry against your governance model, engineering practices, and business priorities to produce an executive-ready maturity view and actionable roadmap.

Through structured workshops and stress-tested scoring, we help you see where adoption is creating real value and where it's creating exposure, turning telemetry into a defensible, executive-ready narrative.

How the assessment works

This short-term, data-driven engagement gives you a clear set of next steps. You can act on them with your own team or engage Unisys for an ongoing governance and cost review cadence. The assessment follows a structured approach designed for rapid value delivery.

- **Mobilization:** We confirm scope and stakeholders, connect to your Git provider, AI tools, and planning systems, and define success criteria and KPIs. This enables alignment across engineering, security, and finance objectives from the start.
- **Discovery:** Antenna gathers adoption, productivity, delivery-flow, quality, cost, and token-spend telemetry, while Unisys gathers data from engineering, security, finance, IT, and legal to understand current practices, pain points, and business objectives.
- **Advanced analytics:** We apply Unisys' Finding → Insight → Recommendation model to convert raw telemetry into actionable insight, identifying governance gaps, delivery bottlenecks, and cost/token optimization levers.
- **Scorecard and prioritization:** We rate your organization's maturity (Exploring, Piloting, Scaling, or Leading) across each scorecard domain, then prioritize roadmap initiatives by impact and effort to accelerate value.
- **Executive readout:** We deliver a CIO-ready Findings and Insights Report, maturity scorecard, and 30-60-90-day roadmap. Recommendations include quick wins, governance foundations, and a phased execution plan to maximize business impact.

What to expect

This focused assessment delivers actionable insight with minimal time required from you and your team. Most engagements run two to four weeks, with typical client involvement of 10 to 15 hours across workshops and survey participation. These time frames are subject to the timely provision of necessary data, system access, and stakeholder availability. Your effort and overall timeline may increase based on the level of access provided.

The assessment covers the following activities across both workstreams:

Assessment Activity	Adoption & Delivery	Cost & Governance
Collect operational, delivery, and cost/token telemetry via Antenna	✓	✓
Gather and validate AI tool inventory and governance documentation		✓
Recommend governance for AI tool intake, approval, and renewal		✓
Forecast token spend and license unit economics		✓
Engage stakeholders across engineering, security, finance, and leadership	✓	✓
Establish maturity baselines across all scorecard domains	✓	✓
Prioritize roadmap initiatives by value and effort	✓	✓

Once the assessment concludes, these enablement activities put the findings to work:

Post-Assessment Enablement Activity	Adoption & Delivery	Cost & Governance
Identify underutilized AI seats and right-size license allocation		✓
Identify redundant or overlapping AI tools		✓
Evaluate model-tier usage opportunities to renegotiate vendor terms		✓
Reduce review-wait bottlenecks and formalize AI-champion enablement	✓	
Enable governance policy and enablement curriculum via roadmap backlog	✓	✓

Executing the roadmap is expected to deliver the following outcomes:

Expected Outcomes (Subject to Roadmap Execution)	Adoption & Delivery	Cost & Governance
Optimized AI tooling cost and token spend		✓
Reduced risk of shadow AI and governance exposure		✓
Maximized vendor leverage at renewal		✓
Improved AI adoption predictability and engagement	✓	
Accelerated delivery flow and reduced review-wait bottlenecks	✓	
Enabled long-term AI-driven transformation	✓	✓

Expected gains

You'll receive practical guidance to strengthen your AI-driven engineering organization:

- **Visibility and accountability:** Identify blind spots in adoption, tool sprawl, and spend while addressing governance gaps and review bottlenecks.
- **Collaboration and guidance:** Align key stakeholders around shared AI governance goals and gain practical recommendations from advisors with deep AI-engineering and FinOps experience.
- **Maturity and forecasting:** Assess your current AI-driven development maturity and get a clear roadmap to improve governance, delivery, and cost forecasting.
- **Defensible savings:** Get visibility into AI tool spend and token consumption drivers and identify conservative, defensible license and token-spend savings opportunities backed by data to justify action.
- **Actionable insight:** Translate Antenna's metadata-only observability into Unisys-led findings, insights, and recommendations that help you prioritize governance actions, delivery improvements, and cost optimization opportunities.
- **From assessment to sustained optimization:** Use the maturity scorecard and roadmap to guide internal execution or engage Unisys for an ongoing governance and cost review cadence through the UIA Signals Report.

Why Unisys and Antenna?

AI adoption is accelerating, but most organizations still gauge its impact with subjective, self-reported metrics, even as usage-based pricing raises the stakes for proving return on investment. The AI-Driven Development Maturity Assessment addresses that gap.

Antenna's independent benchmarks, built on data from thousands of organizations and hundreds of thousands of developers, pair with Unisys advisory judgment across engineering, security, finance, and leadership. That combination goes beyond raw dashboards, separating what happened from what to do about it, so decisions about adoption, governance, and spend rest on evidence rather than instinct.

The relationship embeds Antenna's platform into Unisys' delivery engagements, including Application Development and Transformation and Application Managed Services. It also extends the existing Unisys Intelligence Accelerator platform by combining Unisys' application capabilities with Antenna's independent benchmark data. Antenna, an independent specialist in AI-powered development observability, contributes the objective data layer, while Unisys provides the application expertise, delivery experience, and advisory context to act on it. Together, the companies help organizations objectively measure the impact of AI-assisted software development, optimize token usage, strengthen delivery governance, and achieve measurable outcomes.

Ready to turn AI adoption
into measurable
outcomes?

Contact us today to schedule
your assessment.



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