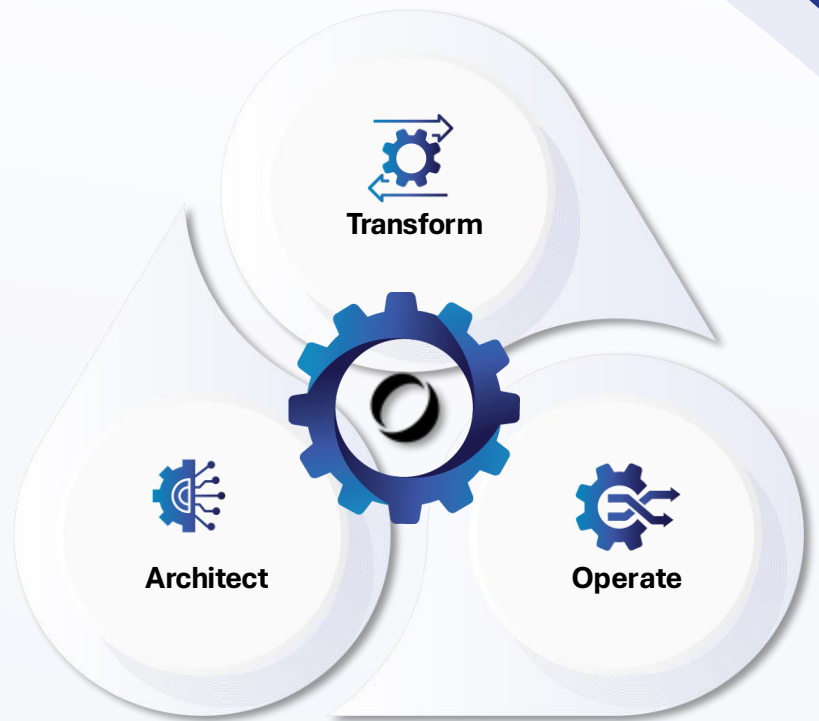


Fabric Assurance

Our Approach

Fabric Assurance gives you a Microsoft Fabric expert in your corner every month, without the cost of a managed service. We keep the platform stable and your capacity in check, review your warehouse, pipeline, Power BI, database, and Copilot activity, troubleshoot the failures your team gets asked about, and support you as you enable new features.



Common Challenges

- Fabric capacity is purchased and a first workload is live, but no one owns the platform day to day.
- Refreshes and pipelines fail quietly until a report is wrong.
- Capacity throttles and no one knows which workload caused it.
- The team can't answer "why is this report slow?"
- Copilot in Fabric is enabled but semantic models aren't ready for it.
- The value isn't proven enough yet to justify a full managed service.

Benefits

- ✓ Platform and capacity stability — a monthly check of throttling, failures, settings, and Fabric releases.
- ✓ Faster answers to troubleshooting questions from someone who knows your tenant.
- ✓ One bounded improvement per module, every month.
- ✓ A bridge while your team ramps up, or a path to fully managed.

What's Included

- Platform and capacity check: throttling, failed runs, tenant settings.
- Troubleshooting for the failures and slowdowns your team receives.
- Feature enablement: one bounded improvement per module monthly.
- Module diagnostics and remediation across Data Warehouse & Lakehouse, Data Engineering, Power BI Analytics, Databases & Mirroring, and Copilot & Data Agents.
- Monthly one-page scorecard with a 30-minute review call.
- Flex bank of hours for reactive requests.

Service Options

- **Baseline** — Power BI Analytics or Data Warehouse & Lakehouse, plus standing inclusions.
- **Moderate** — Power BI Analytics and Data Warehouse & Lakehouse, with Data Engineering.
- **Advanced** — adds Databases & Mirroring and Copilot & Data Agents.
- **Starting at \$1,900 per month** — 6-month minimum. Hours are scoped in the SOW, delivered remotely over the course of each month, and do not roll over.

Why iVision?



People

Microsoft-certified data and analytics engineers who run Fabric in production, not just in the lab.



Process

A repeatable monthly cadence — observe, act, report — with bounded remediation so scope never surprises you.



Technology

Native command of Fabric, Power BI, OneLake, Azure SQL, and Copilot, operated as one platform.

Contact Us

Any questions on how to get started? Speak with one of our experts.

