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Impetus Technologies – Powering the Intelligent Enterprise™



Data, Cloud and GenAI
Thought-leadership



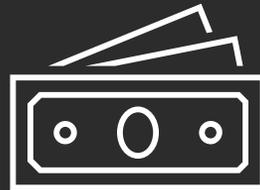
+3,600 global engineering staff &
headquartered in Los Gatos, CA



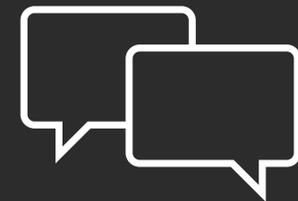
+30 Fortune 100
Satisfied Customers



Data and AI
Solutions Partner



Commitment to delivering results that
transform the bottom-line



Agile and accessible to meet your
demanding business needs

Automating Migration from Legacy Systems to Microsoft Fabric with Impetus LeapLogic™

Automated Migration From Legacy to Microsoft-native Stack

Any Source

leaplogic

 Microsoft Azure

ETL and Orchestration



EDW / Hadoop



Mainframe

COBOL
JCL
NOMAD

Analytics



Consumption / Reporting / BI



Assessment

Automated analysis of workloads, & dependencies with actionable recommendations

Transformation

Intelligent, end-to-end transformation, including core business logic to cloud-native equivalent

Validation

Pipeline-based automated business logic and data validation ensures guaranteed outcomes

Operationalization

Productionization and smooth cutover with a controlled price-performance ratio



Azure Synapse



Azure HDInsight



Azure Data Factory



Microsoft Fabric



Power BI

← Up to 95% automation →

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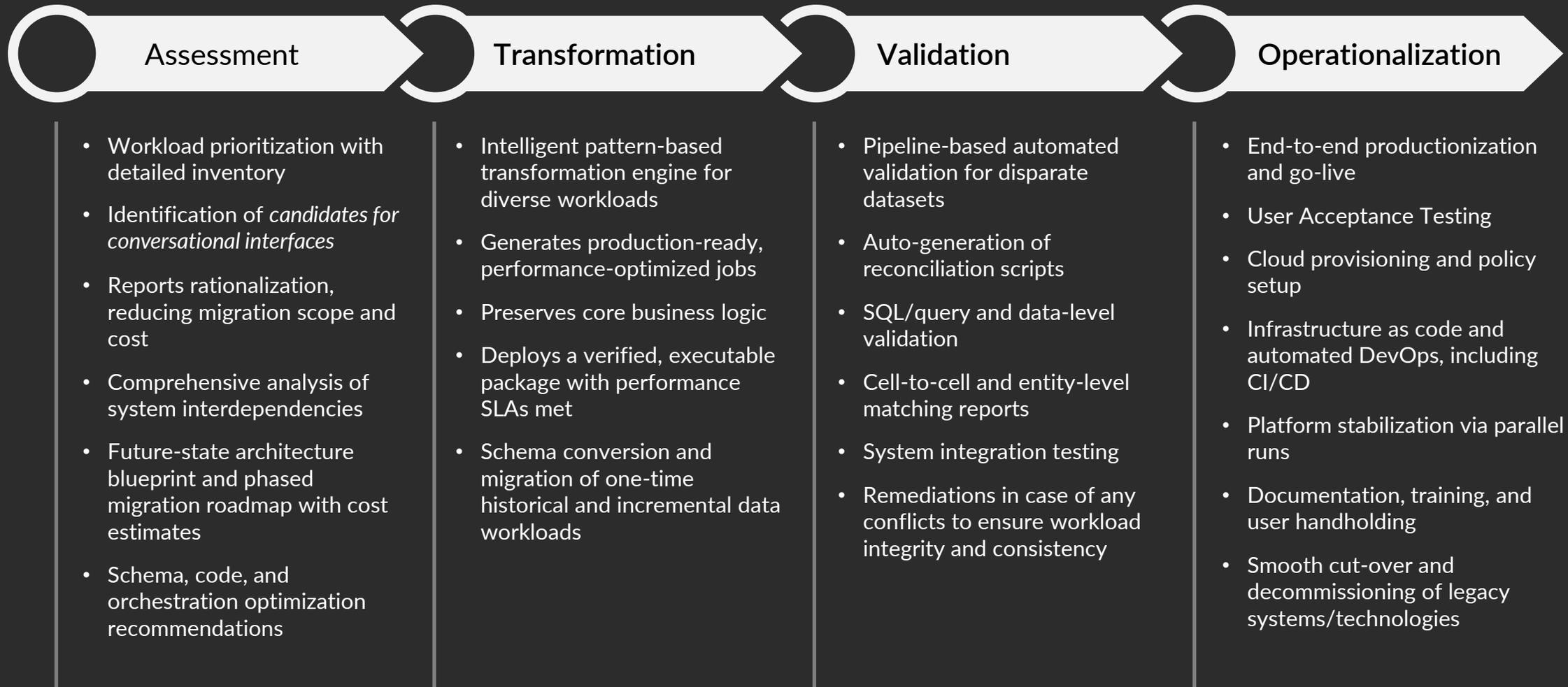
Microsoft Fabric



Power BI

← Up to 95% automation →

How Impetus LeapLogic™ end-to-end modernization works



Impetus LeapLogic™ Azure Migration Automation Performance

Source*

EDW/Analytics	%	ETL*	%
Teradata, Netezza, Vertica	80 - 95%	Ab Initio	70 - 90%
		Informatica, DataStage, ODI, Talend, SSIS	70 - 80%
Oracle, SQL Server	60 - 90%		
Alteryx	50 - 80%		
OBIEE	30 - 50%	Matillion, Pentaho	60 - 80%
		SAS, SnapLogic	50 - 80%

Impetus LeapLogic™ Outperforms Native Migration Tools

Validated across 45000+ real-world migration artifacts



Conversion Accuracy

Up to **348% higher conversion accuracy** across all artifact types (SQL, ETL, and BI)



Efficiency Gains

Up to **94% reduction** in manual conversion effort, saving **103K+ engineering hours** in large migrations.



Project Acceleration

~85% faster transformation of artifacts, with up to **49% reduction** in overall migration timelines.



Reduced Risks and Costs

Up to **70% reduction** in migration scope through automated workload discovery, dependency mapping, and complexity analysis.



Scan to download the full report

Impetus LeapLogic™ is way ahead of other competing tools

Feature	LeapLogic	Traditional Tools
End-to-end automation from assessment to productionization	✓ Fully automated	⊘ Limited automation, manual effort required
Intelligent pattern-based code transformation of DML, ETL, BI reports, Hadoop, etc.	✓ Covers all workload types	⊘ Partial support of limited workload types
Automated interdependency analysis & visualization	✓ End-to-end mapping	⊘ Lacks end-to-end visibility
90 – 95% auto-transformation coverage	✓ Minimal manual intervention	⊘ Requires heavy manual rework
Advanced cell-level & pipeline-based validation	✓ Ensures data integrity	⊘ Basic validation, risk of errors
Customizable for enterprise needs	✓ Supports diverse migration scenarios	⊘ Rigid, one-size-fits-all approach
Guaranteed SLA adherence & performance optimization	✓ Meets and exceeds business SLAs	⊘ Unpredictable post-migration performance
Risk-free migration with near-zero disruptions	✓ Ensures business continuity	⊘ Higher risk of downtime

Impetus LeapLogic™ – Certainty Delivered

Automated data estate modernization to the cloud



Over **100 million lines of code** auto-transformed till date



200+ migrations with a 100% client success rate



Up to 95% automated transformation with **100% business logic preservation**



Up to 75% reduction in migration delivery time vs. traditional tools/approaches

Demo

**Modernize faster, scale AI confidently,
and unlock the full value of Microsoft
Fabric, today!**

—

Meet us at Booth #324