

Paving the Way from Legacy to a Digital Future Zensar's Modernization Run

Proven Strategies To Transform Legacy

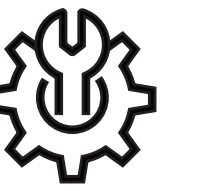
Brochure



Legacy challenges

More than meets the eye

High cost of maintenance and upgrade



Graying of Legacy support skills



Vendor lock-in with costly and long-term agreements



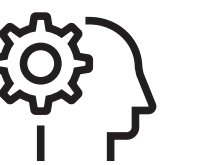
Barrier to innovation



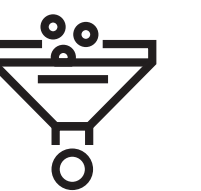
High cost of ownership



Inability to exploit new-age IT



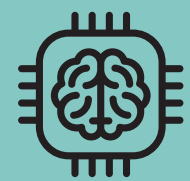
Managing explosive data consumption



Unlock the potential of Legacy Infrastructure



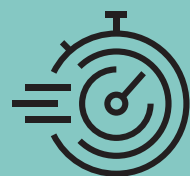
Cost optimization



Leverage cutting edge technology for innovation



Operational efficiency



Real-time integrated view of customer



Speed to market



Take your business to the next level

Advisory & Consulting

To accelerate business outcomes and financial justification for your transformation journey, Zensar builds a comprehensive digital roadmap to plan and execute large scale transformations seamlessly.

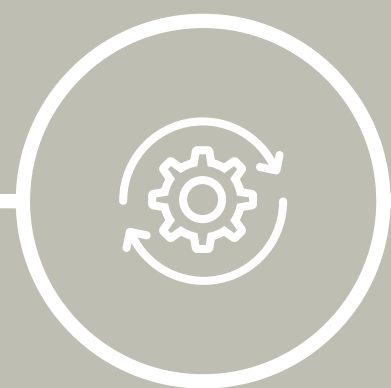
- Enterprise Business Case
- Application Portfolio Rationalization
- Application Cloud Readiness Assessment



Transformation: Migration

Zensar executes your organization's exit strategy from legacy infrastructure, while retaining the capabilities of scalability, resilience, availability, at low-cost with legacy migration to cloud.

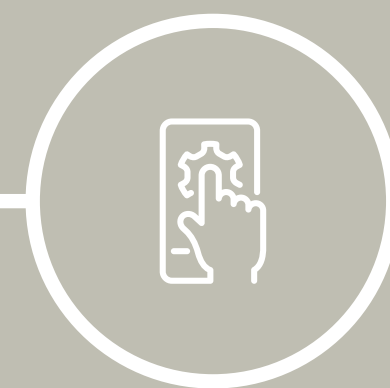
- Re-Platform and Re-host
- Data Migration and Replication Services
- Data Back-up and Archival Services



Transformation: Modernization

Unpack business potential by modernizing your applications and infrastructure to exploit core business IP in legacy apps and data.

- Rewrite and Refactor
- Re-architect using Digital Offerings
- Source Code Recovery
- DevSecOps Services



Digital Engineering & Operations

Zensar continuously monitors, automates, optimizes and secures operations by deriving insights with award winning Zensar's proprietary NextGen AIOPs platform

- Cloud managed services
- Legacy decommissioning implementation
- End-to-end cloud migration testing
- Digital Security
- Data Engineering

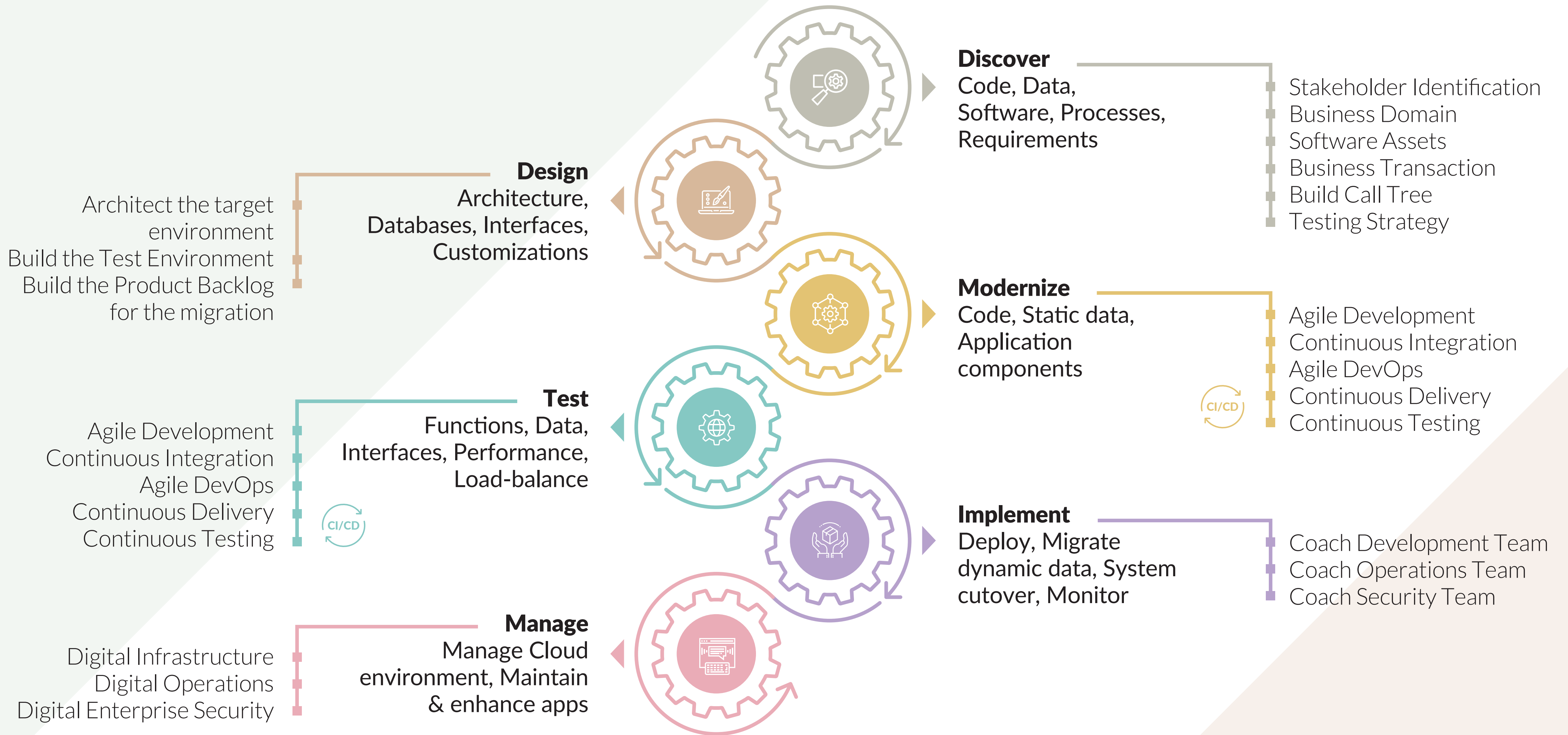




Zensar's methodology

We take a holistic approach to modernization which involves establishing the financial justification - ROI and TCO, Target Reference Architectures, Right Path to Data Strategy and a clear Digital Road Map to the future to maximize the value of your modernization journey.

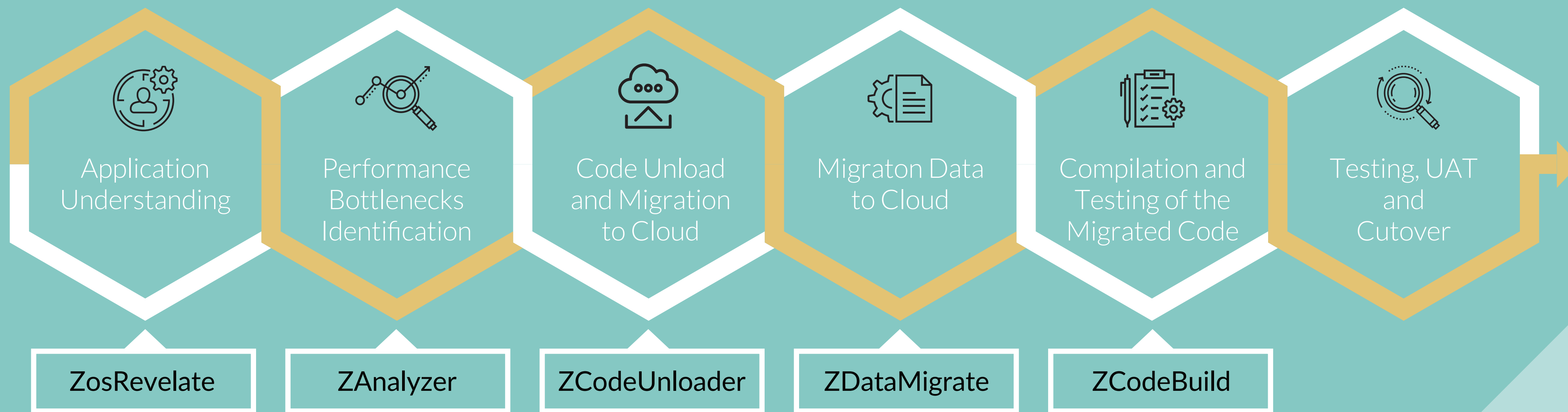
Zensar provides an end-to-end 6-step framework for planning and executing successful transformations in an agile fashion, where in, the deliverables are incremental, verifiable, approvable and progressive. It covers the critical milestones from initial assessment phase to post migration, hyper-care support and cutover to operations support teams. Our approach enables unprecedented levels of agility with a comprehensive approach that includes strategy, modernization, and long-term transformation.



ZAccelerators for improving quality and reducing time

Zensar has developed predefined architectures, templates and IP accelerators to enable quicker, zero disruption migration to cloud while mitigating risks.

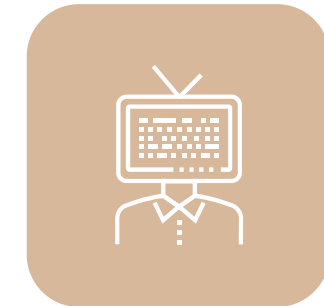
Path from On-premise to cloud



Zensar Accelerators



Strong Reference Architectures



Industry Leading Accelerators

Best-In-Class Skill Set



Rich Partnership Ecosystem

Comprehensive Analysis Framework



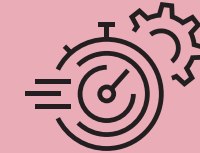
Tools and Next-Gen Modernization Kit

What sets us apart

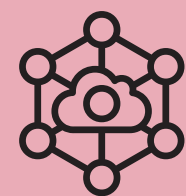
Success stories



Zensar modernized the legacy applications of banking 500 financial services firm by compiling COBOL code into .NET Core DLLs and reduced their operating costs by 40%.



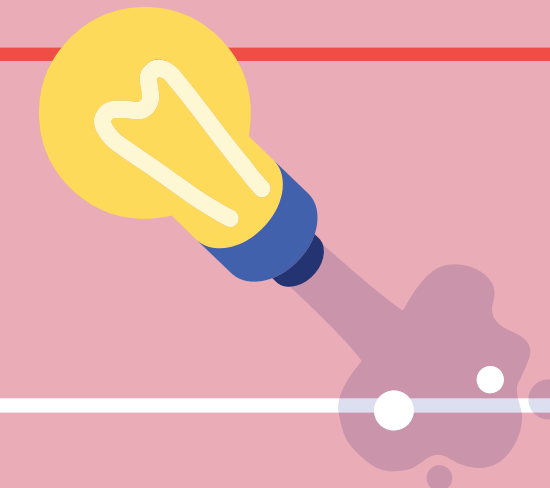
A multi-national value insurance company optimized time to market for new products by implementing microservices layered architecture, DevSecOps, Data analytics and AI driven operations.



Modernization for a premium financial services group, with microservices enabled architecture and refactoring of COBOL, ObjectStar, IDMS to JAVA, reduced OPEX by 70%.



A financial services firm, improved their production release cycles by 50% through code refactoring to JAVA and DevSecOps cloud implementation.





Awards and recognitions

Zensar Technologies: On the digital highway



Zensar: A transformative case study



Leader in ISG next-Gen Private/
Hybrid cloud-data center services report



Innovator in Avasant's enterprise
hybrid cloud services report



Winner of 11th Annual Aegis Graham Bell awards for
Zensar's AIOps platform The Vinci™



Winner of cloud computing awards under
best cloud consultancy or MSP category





zensar

An  **RPG** Company

We conceptualize, build, and manage digital products through experience design, data engineering, and advanced analytics for over 200 leading companies. Our solutions leverage industry-leading platforms, and help clients be competitive, agile, and disruptive as they navigate transformational changes with velocity.

With headquarters in Pune, India, our 10,000+ associates work across 33 locations, including San Jose, Seattle, Princeton, Cape Town, London, Singapore, and Mexico City.

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