

Revolutio

A scalable platform for low-cost and high-speed automation



Technology democratization using 'No-code' platforms

Low code to 'No-code' Data processing Web 1.0 to 2.0 Freedom to build phaseWeb 1.0 without coding **Limited high-cost Application** 2000-05 > 2025 access 2010-15 interactivity EDPs, Early ERPs, Static Facebook, mobile websites applications No-code Development Cloud and Autonomous app frameworks (Java, application development .Net, OpenSource) implosion Pre 2000 2005-10 2015-25 Lowered cost and Fractioned Build by speech

The path to technology democratization

Within 20 years, technology has evolved from data processing to 'no-code'

availability at

Salesforce, Zoho,

Slack, Teams, Zoom

low cost

and imagination

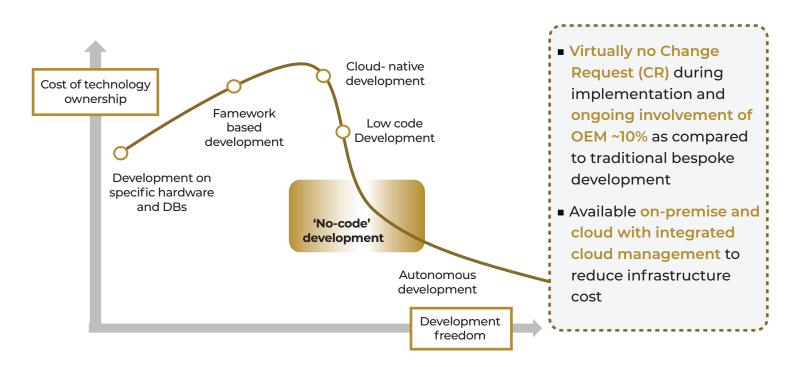
broader development

Evolved ERPs, core banking

systems, enterprise applications

The cost-benefit analysis of technology democratization

TCO falls by 3x from framework-based development



One Platform...Unlimited Possibilities...

A unified 'no-code' platform to help organizations to build enterprise grade applications and achieve their digital transformation goals



A single platform to create and manage multiple applications directly from the platform front-end without writing a single line of code



Integrated compute and visualization capabilities to make advance analytics simple





A stateless platform allowing applications to connect to different databases based on business and/or data security requirements



Pre-architected technology platform allows user to focus on functionalities

Summarizing the value delivered through Revolution



Power in the hands of end user

- Applications to be configured exactly in the way end user envisions is without coding
- Reduced project risk by enabling easier change management



Fast automation, without disrupting existing infrastructure

- Faster implementations from thought to delivery in 6-8 weeks
- Leveraging existing infrastructure for minimum disruption



Boosting productivity and fostering innovation

- Extremely high compute enabling more time for analysis than processing
- Integrated self-service analytics, allowing GUI-led development of reports, MIS and dashboards

Configuring an application

Develop enterprise grade applications with just 5 key components



DATA MANAGEMENT STUDIO

Creation of datamarts and data models. Ongoing data management through pipelining and **onscreen data validation and corrections**

2. UI/UX DESIGNER

A 'no-code' drag and drop designer with complete HTML capabilities to design user experience



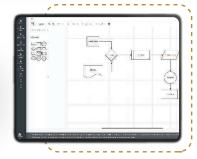


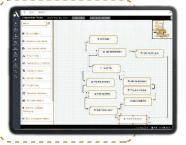
3 REPORTING AND VISUALIZATION

Drag and drop report creation, with alerts & notifications, along with 70+ pre-built visualizations. Define the output format to view, download, schedule and distribute reports

PROCESS MODEL MANAGER

Visually build workflows for business process and connect to any module built in your application. Apply role based-accesses, approval workflows, alerts and notifications





5 COMPUTATION STUDIO

Ready library of computation functions to build complex analytical, statistical, machine learning and image processing models



Incremental automation

Identification of specific requirements and carry out incremental automation to fill the gaps in existing system landscape in the organization

Inhouse bespoke development

Leverage Revolutio to manage in-house automation with lower risk, faster outcome and reduced cost









Specific application development

Identification of end use application and leverage Revolutio to develop with minimal OEM dependency

New business enabler

Faster enablement of new business operations and reduced go-to-market time/cost







About Acies

Acies is multi-national firm comprising businesses that focus on providing advisory and implementation services, technology applications and platforms, content and learning and development solutions, and strategic investments.

Acies' vision is to provide practical and tangible outcomes to support institutions and industries through businesses rooted on using next-generation technologies and tools to innovate, implement, skill and scale businesses to support growth and sustainability.

The firm is headquartered in India and has global offices and entities based in APAC (Singapore and Malaysia), Middle East and Africa (Mauritius) and the Americas (USA) respectively.











About TechWorks

Acies TechWorks, a division of Acies, focuses on building innovative state-of-the-art platforms and applications to meet the needs of a wide variety of organizations.

Acies TechWorks has built and owns the intellectual property to multiple platforms and applications in the area of risk, regulatory, finance and markets.

Acies TechWorks' next-generation no-code platform is built to power the next wave of enterprise grade applications.

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