

HEXAWARE

Education & Institutions

RapidX™: AI-Powered Software Engineering Platform for Higher Education

Accelerated modernization. Smarter engineering. Sustainable application transformation.

Flyer



Universities Need Faster, Smarter Application Modernization

Higher education institutions are under growing pressure to modernize legacy applications, improve student and faculty experiences, reduce operational costs, and accelerate digital transformation without increasing technology complexity.

Institutions that modernize successfully can improve application performance, reduce operational overhead, and accelerate innovation. But modernization is not just about cost savings. Delayed or poorly managed transformation efforts can disrupt academic calendars, impact student services, and create reputational risk. RapidX helps institutions modernize faster and more strategically, minimizing these downstream disruptions while reducing transformation risk.

However, many universities still struggle with:



Aging legacy systems



Slow, disconnected applications



Growing technical debt



Manual engineering effort



High maintenance costs

As a result, IT teams spend more time maintaining outdated systems than driving initiatives that improve institutional agility, scalability, and operational efficiency.

What Is RapidX™?

RapidX™ is Hexaware's AI-powered software engineering platform built to accelerate legacy modernization and application transformation for universities.

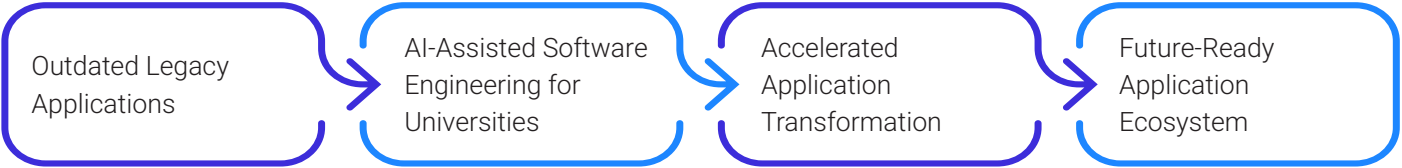
Using AI-assisted engineering and automated code transformation, it helps IT and engineering teams modernize enterprise applications faster, improve scalability and performance, reduce technical debt, and simplify large-scale modernization initiatives across complex university technology environments.

RapidX™ delivers these capabilities through three interconnected modernization pillars designed to help universities accelerate transformation while improving operational efficiency and long-term application sustainability.

The Three Pillars of RapidX™

Cognitive Build AI-Assisted Software Engineering for Higher Education	 Key Capabilities • Accelerate development with AI Agents • Auto-generate requirements and test cases • Reduce manual engineering effort • Improve collaboration and delivery speed	Outcome Faster release cycles and greater engineering agility
Cognitive Modernization AI-Powered Legacy Transformation	 Key Capabilities • Transform legacy applications into modern technologies • Discover hidden dependencies automatically • Reduce reliance on niche legacy expertise • Improve scalability and application performance	Outcome Lower modernization costs and faster transformation initiatives
Cognitive Continuity Continuous Optimization and Stability	 Key Capabilities • Detect technical debt early • Improve governance with AI-led analysis • Continuously monitor performance • Reduce operational inefficiencies	Outcome Sustainable modernization with improved long-term reliability

The Application Modernization Evolution



Measurable Institutional Impact

30% Faster software delivery improvement	25% Increase in student engagement	40% Reduction in operational costs	20% Lower transformation costs
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Experience the Difference with Hexaware

Help your institution modernize faster with AI-assisted software engineering and intelligent application transformation.

- Accelerate modernization with AI-driven development and automation
- Transform legacy applications into scalable, high-performing environments
- Reduce technical debt and reliance on niche legacy expertise
- Improve engineering productivity, governance, and collaboration
- Enable sustainable modernization with long-term cost efficiency

Ready to Simplify Legacy Modernization?

Connect with Hexaware to explore a smarter, faster approach to modernization built for the evolving needs of higher education institutions.

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Explore RapidX™ for Higher Education

About Hexaware

Hexaware is a global technology and business process services company. Every day, Hexawarians wake up with a singular purpose: to create smiles through great people and technology. With this purpose gaining momentum, we are well on our way to realizing our vision of being the most loved digital transformation partner in the world. We also seek to protect the planet and build a better tomorrow for our customers, employees, partners, investors, and the communities in which we operate. With offices across the world, we empower enterprises to realize digital transformation at scale and speed by partnering with them to build, transform, run, and optimize their technology and business processes.

Learn more about Hexaware at <https://www.hexaware.com>.

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