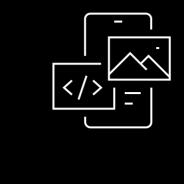
Our software product engineering services



Bespoke enterprise products

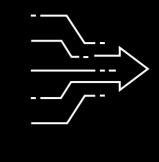
Home > DXC Luxoft's product engineering services

Attain your business goals with software product engineering solutions perfectly aligned with your strategy. Besides end-to-end enterprise product development, we can also help you meet your product modernization and digital transformation needs.



Bespoke mobile products

Deliver smooth, frictionless mobile experiences to your users with our mobile product engineering services. We'll help you engage users across platforms and devices while driving user satisfaction and conversions.



Cutting-edge tech solutions

Secure a competitive advantage with innovative products. Our software product engineering services can accelerate leveraging emerging technologies like AR/VR, artificial intelligence and machine learning or help you deploy a complex IoT ecosystem.

Our product engineering process

Discovery and planning

Design and prototyping

We follow human-centered design principles to create impactful user flows that drive engagement. Our UI/UX team prepares wireframes and prototypes in iterations to deliver the perfect design for your product.

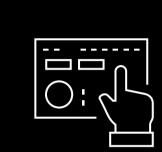
Development and testing

Deployment

Maintenance and evolution



Our technology stack



Front-end development

We ensure your product's UI is responsive and aesthetically pleasing with modern front-end technologies and a tried-and-true, humancentered design methodology.



Back-end development

We leverage the best-in-class back-end tech stack to ensure your product shows top performance, remains secure, and can be easily updated and changed as your needs evolve.



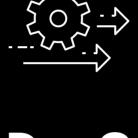
Mobile development

Our product engineering services involve designing and developing native and crossplatform products for various devices and platforms.



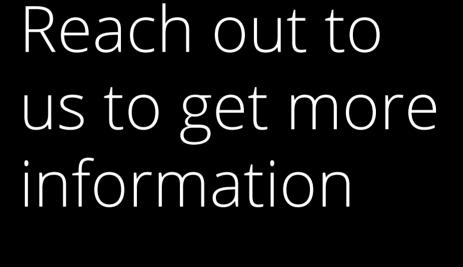
Cloud platforms

We'll ensure your product is cloud-ready to help you unlock the full value of the cloud. DXC Luxoft's partner network includes Google Cloud, IBM, Oracle, Microsoft Azure, and AWS.



DevOps tools

Our product engineering services rely on DevOps methodology to streamline integration, deployment and delivery with CI/CD pipelines, automation tools, and bespoke accelerators.



CONTACT US >

Why choose DXC Luxoft for software product engineering?

20+

years of experience

We've been delivering bespoke solutions for over two decades. 425 clients

75 Fortune 500 companies trust us.

60%

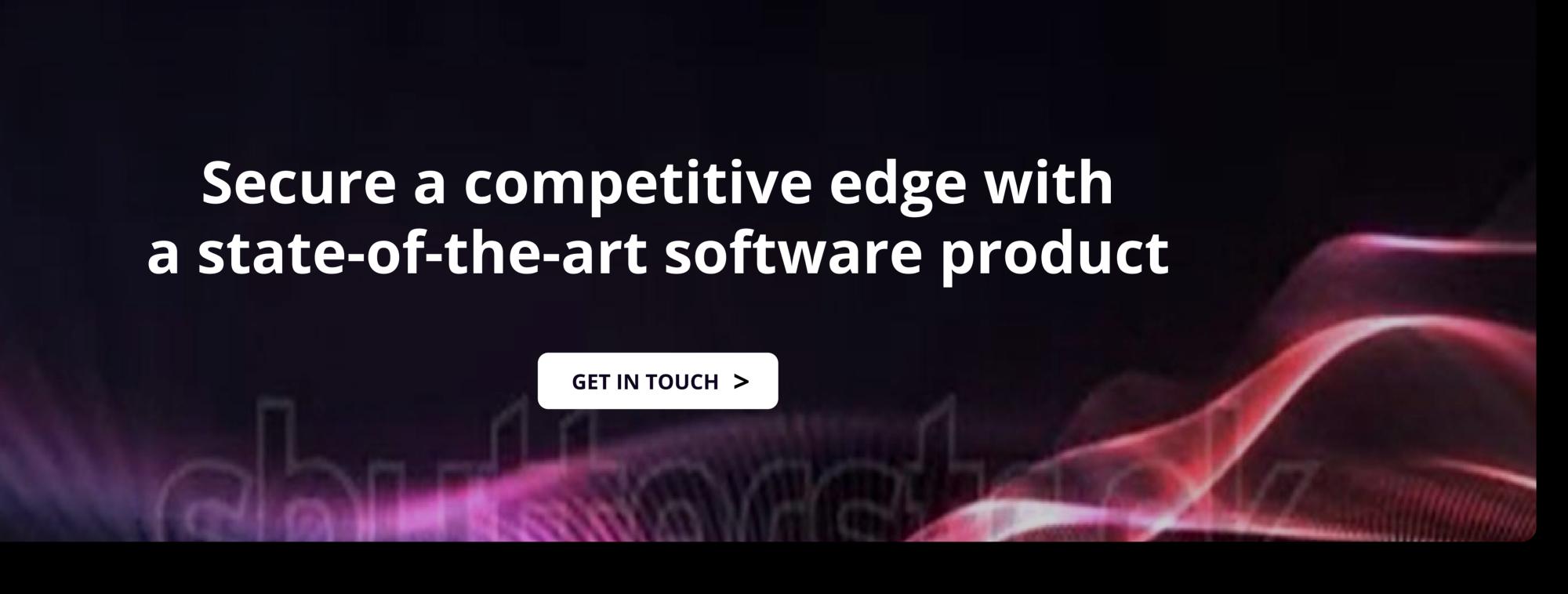
of engineers with advanced degrees

Our deep technical expertise powers our advanced problemsolving capabilities.

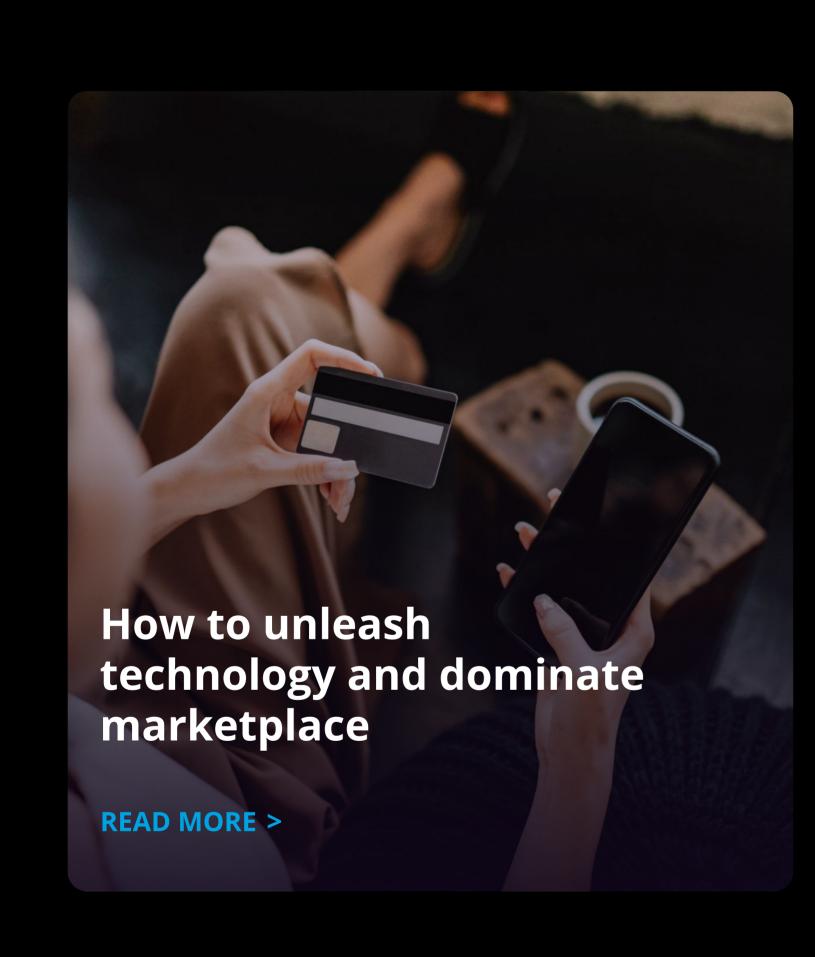
Global

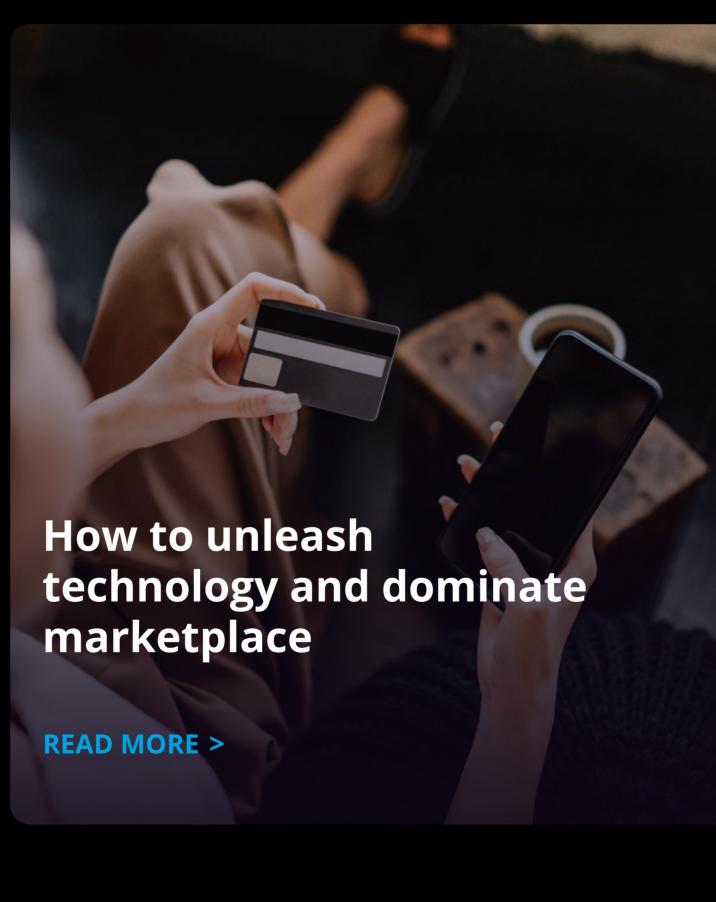
presence

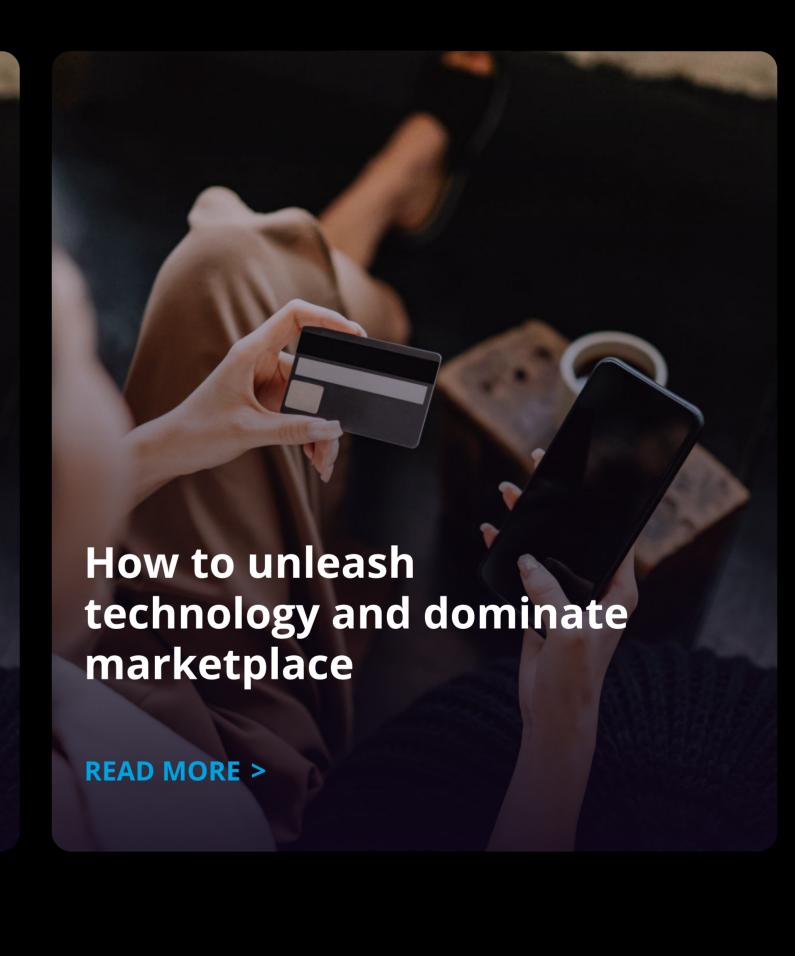
Our software product engineering company has 61 offices in 28 countries.



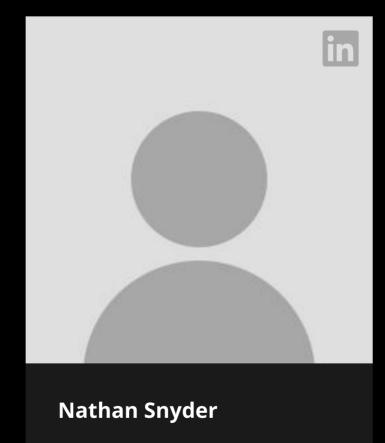
News and insights



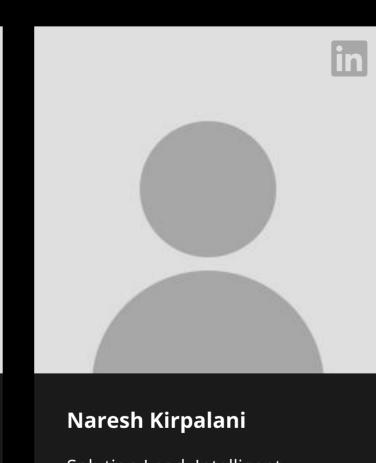




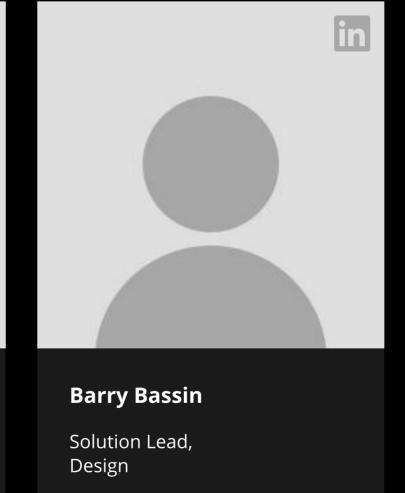
Our Team



Technology Solutions



Solution Lead, Intelligent Automation



What is the typical timeline for developing a software product from concept to launch?

What kind of support and maintenance do you offer after deployment?

Can you work with our existing development team or take over the entire project? +

How do you handle intellectual property rights for the software products you develop?

Enable your digital advantage with Luxoft

CONNECT WITH US

About Us Insights

DISCOVER LUXOFT

PR Careers Global Presence Environmental, Social and Governance Contact us

SERVICES Luxoft Beyond

Intelligent Automation Legacy modernization **Cloud Solutions**

Data to insights Human-centered design Engineering services QA automation Financial software development services Custom trading software

development

INDUSTRIES Automotive ~

Banking 🗸 Capital Markets 🗸 Travel and Hospitality

Energy and Utilities Retail and E-commerce Media

Insurance Telecommunications Networking and Technology Consumer Goods

Healthcare and life sciences Manufacturing

Transportation and Logistics

PROCUREMENT CORPORATE POLICIES PRIVACY POLICY TERMS OF USE REPORT COPYRIGHT VIOLATION