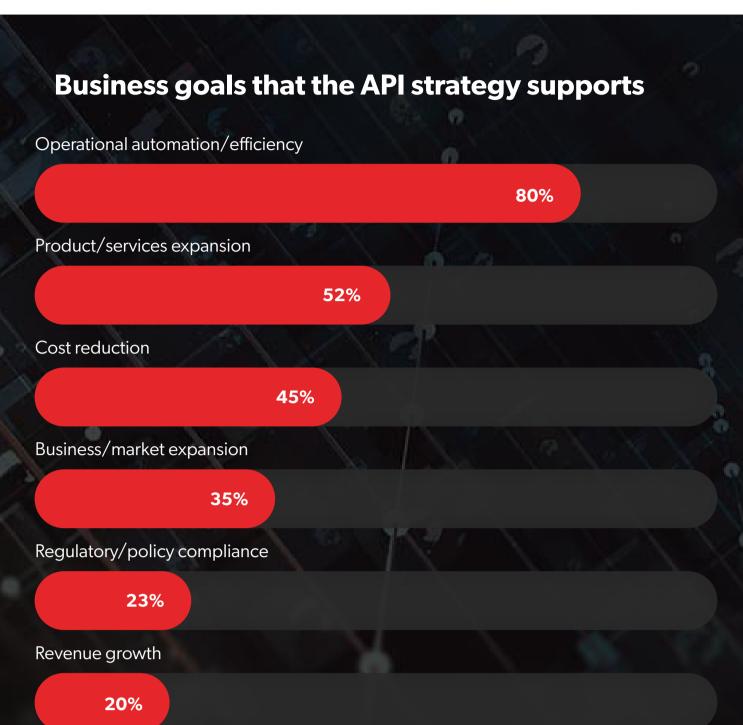


API Management Trends

APIs play a central role in every organization's digital environment. API management flaws can disrupt the customer experience, elevate the risk of cyber attacks, and slow software development, among other dangers. What are organizations doing to mitigate these potential pitfalls?



Gatepoint Research surveyed 127 IT and IT Security executives* within the healthcare and insurance industries to find out.



APIs' role in digital transformation

APIs are the **very**

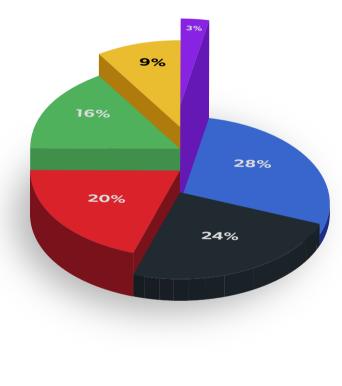
core of our digital transformation.

APIs are **enablers**

of our digital transformation.



to our digital transformation.



aspect of API management Creating a seamless experience across

The most challenging

- channels/brands Reducing the development cycle time
- Meeting regulatory compliance and

standardization requirements

- Easily making APIs available to consumers
- Integrating with service mesh Securely implementing GraphQL

Capabilities needed to improve API management User-friendly platform, low or no code development 57% Automated application of security policies 48% DevOps for API deployment 46% Multi-gateway APIM catalog 25% Autoscaling APIM infrastructure 25%





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accelerate digital transformation, improve security outcomes, and rapidly

expose APIs and services across diverse environments, including mobile, cloud, and the Internet of Things. Survey participants exclusively represent the *Management levels represented: healthcare and insurance industries:

WATCH DEMO

22% CxO

15% VP

36% Director

12% Enterprise/Solution Architect

12% Network Engineer

3% MGR/Systems Analyst

57% Healthcare

43% Insurance