Bridging the Digital Divide: Are Cloud and APIs the Twin Engines of Modern Payments?





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What is a Cloud?



5 Essential characteristics according to US National Institute of Standards and Technology

- 1. On-demand self-service
- 2. Broad network access
- 3. Resource pooling
- 4. Rapid elasticity
- 5. Measured service

What is an API?



- An application programming interface (API) is a way for two or more computer programs or components to communicate with each other.
- In building applications, an API simplifies programming by abstracting the underlying implementation and only exposing objects or actions the developer needs.

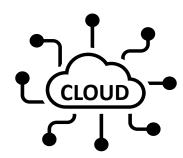
"API", Wikipedia, Wikipedia Foundation, 02/12/2024 https://en.wikipedia.org/wiki/API

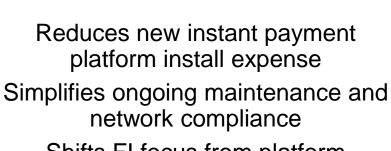


Scan to download The Real-Time Payment Application Program Interfaces (APIs) report

Cloud & API with Instant Payments







Shifts FI focus from platform management to customers



Enable embedded payment experiences customers desire

Overcome interoperability challenges with FedNow / RTP

Accelerate deployment of value-add features / functionality

Powerful combination when technology, operations, and support are aligned

Panel discussion



Download the white paper







Audience Q&A

