

# CUSTOM API DEVELOPMENT

API (Application Programming Interface) development involves creating a set of protocols and tools that enable different software applications to communicate with each other. In today's interconnected digital landscape, APIs play a crucial role in enhancing functionality, enabling integrations, and streamlining workflows.

## Components

- 1 DESIGN
- 2 IMPLEMENTATION
- 3 TESTING
- 4 DEPLOYMENT
- 5 DOCUMENTATION
- 6 MAINTENANCE AND UPDATES

Integrated with all Jack Henry Core Processors



### INTEROPERABILITY

APIs allow different systems to work together seamlessly, enabling data sharing and functionality expansion.



### SCALABILITY

Well-designed APIs can grow with your application, accommodating increasing user demands and integrating new services.



### INNOVATION

By providing a platform for third-party developers, APIs encourage innovation and the creation of new applications that leverage existing services.



# Client Testimonial

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## Abhishek Veeraghanta

President/CEO of Vsoft & Pidgin

The OSSNA team always produces high quality code in a timely fashion. We at Pidgin are proud of our extensive work with OSSNA and leverage their knowledge

of both financial institution business logic and core banking APIs to perform critical integrations. Our work with them has really helped us innovate at a rapid pace even in context of the constantly evolving faster/instant payments landscape.

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