Product & Use Case

"*Designer*"

- **Work has been completed, and Designer wants to get paid.**

A. Designer simply opens **PAYYAP** (on his Android/iOS device), selects Sara's details (Amount to be Paid, Name & Telephone Number).

B. **PAYYAP** voice servers place an *automated, PCI/DSS-compliant* call to Sara's verified telephone number.

C. Sara answers the call & follows *automated* instructions to complete the voice biometrically authorized payment over the telephone.

D. **PAYYAP** displays Sara's real-time payment processing status to Designer.

Designer's **PAYYAP** View

Designer's **PAYYAP** View

A

100% 9:49 AM

PAYYAP

The Payments App™

Start Here demo_account

1. Total Sale Amount

75.00 ✔

Customer Identity Select Contact

1. Name On Card

Name

Example: Jane D. Smith

Cardholder Mobile Number

B/C "*Sara*"

Sara receives **PAYYAP**'s automated telephone call and completes the payment while Designer watches.

D1

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The Payments App™

Cancel

Payment Status:	Processing... +1/4155551212
Connected:	✔
Confirmed Identity:	✔
Card Account Number:	✔
Card Expiration Date:	✔
Card Security Code:	✔
Confirmed Amount:	✔
Confirmed Terms:	✔
Processing Payment Request:	✔
Payment Results:	✔

D2

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PAYYAP

The Payments App™

Receipt:

Amount:	75.00 USD
Payment TO:	**demo_account**
Payment FROM:	**customer**
Payment STATUS:	
APPROVED	

PAYYAP

(pronounced: “pay app”)

The Payments App™

Now available worldwide at your favorite app store:

LIVE DEMO ACCOUNT CREDENTIALS:

- USER: demo@corp.nsdb.com
- PASS: demo

investor.relations@payyap.network