

WhatsApp BOT Integration:
Revolutionizing Ecosystem
Communication with
Transparent Business Insights

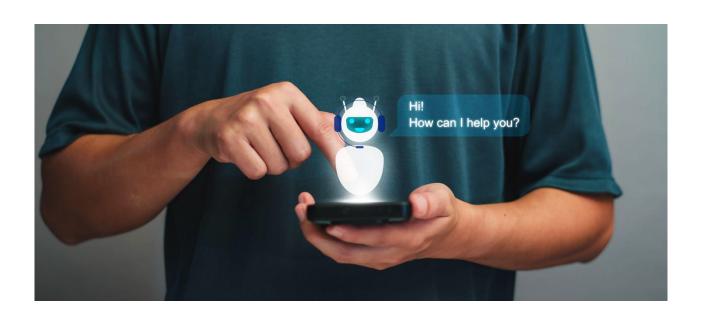


Current Situation

A quasi-government financial service provider was the focal point of the payment eco-system interconnecting the banks, fintech, merchants and consumers. With the scale and growth of the ecosystem participants and payment volumes, driving timely updates and fostering an environment of transparency was becoming imperative.

VuNet Solution/Use Case Details

The WhatsApp Bot Module interface of VuNet's Business Observability platform was deployed to revolutionize the communication and collaboration across the ecosystem. Real-time alerts and metrics from its Observability platform were integrated into the widely used WhatsApp platform, to break down barriers in information flow, enhancing the efficiency and transparency of ecosystem interactions.





Business Impact

Visibility for ecosystem

Freshness of Information

Operational Efficiency

Service Quality

CX and Driving
Trust

Before VuNet

Excel and Email reports

Mostly weekly, monthly

Manual compilation and distribution

People driven and manual approach to reporting

Dependent on reporting staff and customer relationship managers

After VuNet

Instant on-demand

Real-time

Automated removing manual efforts

Insights into perf status dramatically improved quality

High level of transparency and access driving-up the trust

Benefits

Transparency and Collaboration: Enables instantaneous sharing of crucial alerts and metrics with ecosystem partners reducing manual efforts

Rapid Response and Resolution: By leveraging WhatsApp for immediate alert distribution, the module drastically cuts down response times, thereby enhancing the overall agility of the ecosystem.

Enhanced Custom Query Support: Empowers users to obtain real-time system status updates on demand, providing them with precise control and information access.

