

APPEZY

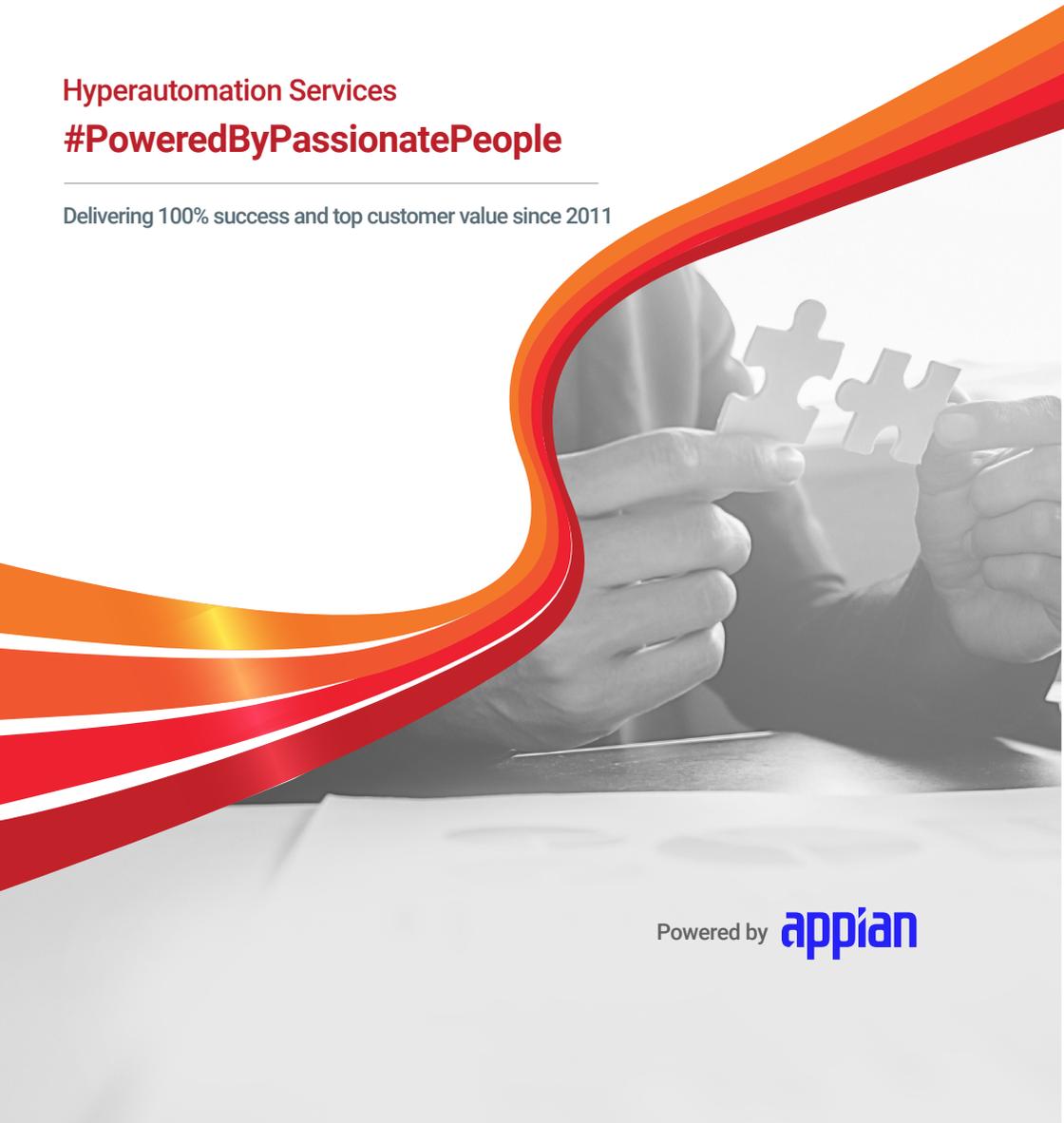
Build Your Business Apps Quickly

Hyperautomation Services

#PoweredByPassionatePeople

Delivering 100% success and top customer value since 2011

Powered by **appian**



AppEzy empowers business users with no coding skills to build applications using dynamic form capabilities and workflow automation translating into 10X faster application building capability compared to traditional approach.

Why WNS-Vuram's AppEzy?

AppEzy is highly configurable and flexible a wide range of features, making it a flexible option for creating functional business applications. With its rich functionalities, it helps businesses rapidly develop and deliver functional applications.

Build apps

**10X
FASTER**



than traditional approach

Challenges in building enterprise applications

- Developers are in high demand and short supply. The persistent shortage of technical talent makes it hard to build business applications efficiently
- The shift in business requirements demands apps capable of adapting to changes
- App development is incredibly costly and time-consuming

86%

of organizations find it hard to recruit technical talent.

Source: [PwC]

30% to 100%

cost overruns are caused by changing app development requirements

Source: [McKinsey]

KEY FEATURES



Configurable Forms

Effortlessly create forms with layouts, different field types, custom validations



Dynamic Workflow

Build flexible workflows with configurable rules and permissions for easy approval steps



Task Reminder Notification

Enhance efficiency and time management by setting task reminder notification



Enabling Approval for Application Creation

Pre-defined workflows can send the designed app for internal approval before publishing



Integration

Seamlessly integrate AppEzy with any other Appian solution for writing /updating records automatically



Automated Triggers

Send email trigger based on an permission action for seamless communication



Custom Report

Create your own reports. The app helps you create customized insights



Portal Capability

External user can raise apps request through the Appian portal interface



Applications-based Delegation

Delegate tasks based on specific applications such as the leave app, travel app, etc



Reusability

Reuse form design & configured workflows by easily cloning existing apps

How is WNS-Vuram's AppEzy different?



Lower turn around time and resource costs by

25%

Intelligent, rules-driven workflow with dynamic forms, ensures faster cycle times for business processes

Increase productivity by

50%

The intuitive and easy-to-use interface offers "few-click" access for users thereby improving the experience

Improve customer retention and brand image by

50%

Companies that adopt an application-centric approach to streamline their processes are benefitted

For more information or to schedule a demo, write to ask-vuram@wns.com

ABOUT WNS-VURAM

WNS-Vuram is the global hyperautomation wing of WNS, with a specialization in low-code enterprise automation. Since its inception, the company has maintained 100% customer success and customer references. Powered by passionate people, WNS-Vuram is committed to driving digital transformation for organizations worldwide through an 'Empathy-First Technology-Next' approach. WNS-Vuram has received several prominent recognitions from Inc. 5000, HFS Research, ISG, Entrepreneur India, Fast Company, Business Brilliance Awards-Employer of the Year and Great Place to Work, among others.

WNS-Vuram's hyperautomation stack – encompassing intelligent business process management (iBPM) / low-code application platform (LCAP), robotic process automation, intelligent document processing, process discovery and analytics – drives maximum value and high-impact transformation in enterprises. With a strong presence across seven countries, WNS-Vuram offers end-to-end consulting, design, development, post-go-live support and maintenance across all technologies via offshore, nearshore and onshore delivery models. For more information, visit <https://www.vuram.com>.

