

Autointelli

Made by IT Engineers, for IT Engineers.



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ABOUT US

About Autointelli and the Leadership team

02

OUR PLATFORM

About Autointelli and the features it offers

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Benefits

Benefits and the key takeaways of the meeting.

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Use Case Demo

Always the tour of the product would help understand better

About Us



Pradeep E
CEO

Having 20 plus years of experience in the field of Information Technology & Recruitment. A Successful Entrepreneur in the field of Software Development, Recruitment, Logistics, Media Solutions, Fashions & BPO Industry. Started career in the mid of 90's. Copyright Advisor to Media Industry. Having international exposure on Business Development. I pride myself on my work ethic, persistence, creativity, entrepreneurial spirit, and leadership abilities.

With almost 12 Years of IT Industry experience comes with the vast domain expertise in the field of Robotic Process Automation, Cognitive Automation, Cloud Orchestration, Software Services and ITIL Processes. He also handles Presales, Consulting, Customer Relationships, Development as well the Support Projects. Anand holds a degree in computer science.



Anand P
CIO



Dinesh B
CTO

Dinesh has 10 years of experience in solutioning, architecture and coding. In his past he has worked in CGI, Wipro, Dimension Data. He Heads the Autointelli Product Development and releases across the different modules.

OUR EVOLUTION

Autointelli was born

2018

2019

Minimum viable product
of Autointelli. (Beta)

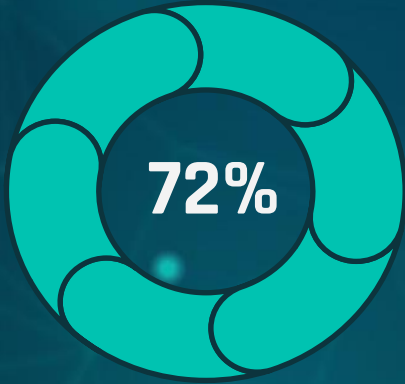
Customer, Partners
Acquisitions world wide.
Signed our First Customer

2020

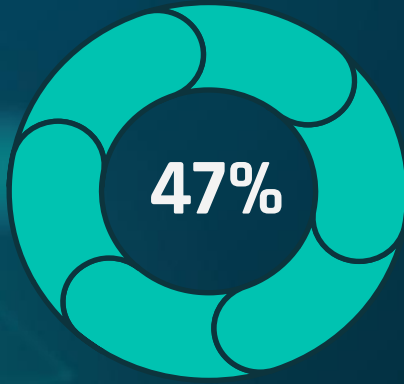
2020

Customers in BFSI, MSPs
and Growing.
Autointelli is going to be
SaaSy..

Key Problems



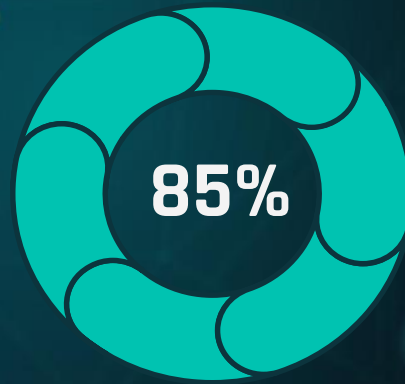
Of IT Organizations rely on up to Nine different IT Monitoring tools to Support their Modern Applications



Experience over 50000 Alerts on average per month



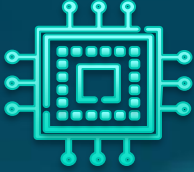
Of IT Admins spend time in repetitive and mundane activities



Outage process are done manually and require human intelligence.

Through 2024, 80% of organizations using workload automation tools will switch to service orchestration and automation platforms to orchestrate IT and cloud-based workloads. **Source: Gartner**

The Autointelli Solution



Autointelli AIOPS



Event Filtration and Tagging



Automated Incident Management



Policy Engine



Automated Triage and Remediation



Autointelli SOAPS



Workflow and Form Designer



Self Service Portal



Workflow Scheduling and Monitoring



Resource Provisioning

WHAT AUTOINTELLI PROVIDES ?



WORKFLOW ORCHESTRATION

Design and Orchestrate workflows across multiple applications



INCIDENT AUTOMATION

This involves sensing an input (trigger), validating against configured rules and policies and responding by taking appropriate actions



SELF SERVICE AUTOMATION

Business users, developers and other teams within IT the ability to orchestrate their own workflows



ChatOps Platform

Automate your End-User and IT Ops Stories using our chatops platform.



RESOURCE PROVISIONING

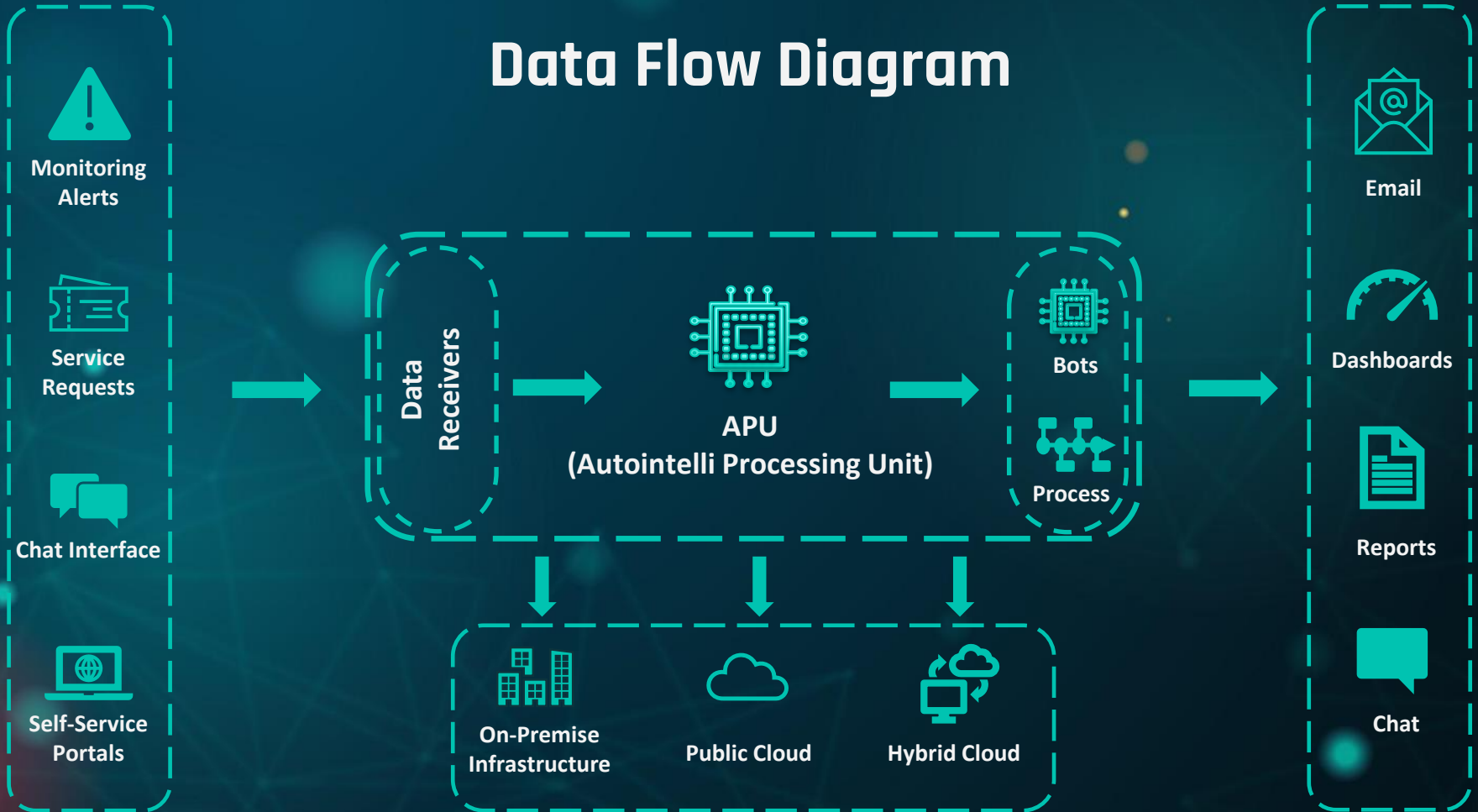
Provision compute, network and storage resources in the cloud and on-premises.



PASSWORD REPOSITORY

Centralized Password Repository and Inventory to manage Applications and Servers.

Data Flow Diagram



The Autointelli Benefits

- ❖ Autointelli is not just tool, It's a framework or set of tools to provide automation for every need.
- ❖ ChatOps Integration for targeting end-user requests.
- ❖ ITSM Integration to help reduce Service Requests.
- ❖ Monitoring Integration to help automate incident tickets.
- ❖ Centralized Password Repository to manage and maintain Application and Server Passwords.
- ❖ Powerful workflow orchestration engine with multiple scripting language support to automate process for any application, Infrastructure, Business unit..

AUTOINTELLI VS COMPETITION

Autointelli	Competition
Simple Web-based Drag Drop Designer, Form-Designer, Self Service Portal, All in one UI.	Too many components like Authoring, Central, Studio and Executors. Some has to be installed as thick clients and some on servers.
Domain Agnostic, Can work with Any ITSM, Monitoring and Management Tools.	Some of the Orchestrators comes with heavy ITSM included and would need its one monitoring and Service Desk Systems
Useful for Automation of on-premise as well as cloud native infrastructure.	Most of them supports on-prem automations with complex configurations to enable the cloud native support.
Can support Event driven automation, Process Orchestration, Cloud automation and DevOps Automations.	Some of the Orchestrators are traditional and old and did not receive much of a product updates.
Support for on-prem or cloud-deployment.	Most of them are on-premise and bundled with their ESM and ITSM Platform.

Service Orchestration Vs RPA

SOAP	RPA
Commonly used to automate batch jobs, trigger event-driven workflows or AI-driven actions.	Commonly used to automate routine and repetitive data entry tasks
Scripts are designed to create pipelines/workflows that use REST APIs to integrate with third-party applications to carry out a logical unit of work	Scripts are designed to replicate the actions of a person interacting with systems or documents, which typically do not have effective APIs..
The term “service” in the SOAP acronym is more accurately an IT or business workflow.	The term “process” in the RPA acronym is more accurately discrete “task” automation.
Use case: Automate incident management by analyzing incoming alerts, recommending actions, notifying the right people and closing the ticket when the issue is resolved.	Use case: When interacting with customers, customer care support teams often require data from many systems. To improve customer experience and minimize delays, RPA tools automate the routine interaction flows. These flows can be converted later to self-service chatbots.

Source: Gartner

AUTOINTELLI FEATURES



Workflow designer to design and stitch together business and IT workflows across applications



REST APIs to programmatically invoke orchestration and automation capabilities



A self-service console for users to manage their own automation tasks



ChatOps Platform for automating end user requests



Web-based administration console with role-based access control.



Visa Servers for executing automation across remote networks.

Key Takeaways



Automation is key to improving response time metrics such as mean time to recover (MTTR) from failures and time to remediate vulnerabilities.



Service orchestration and automation platforms aim to deliver on the promise of efficiency, predictability and scalability of IT processes.



Organizations that are constrained for scripting or programming skills within IT teams can leverage the graphical flow designer in AutoIntelli. This democratizes automation across IT and lines of business by taking a “no code” approach to automation

Traction



Revenue in USD within the first 6 months of the product launch



Strategic Partners across various geographies.



No. of Proof of Concept requests we receive every month



Customers in pipeline with the deal size worth 2.5 Crores

Moving Forward

Scaling UP

POC's, Customer Acquisitions
and Product Scaling

Strategic Partnerships

Sales Channels & Marketing

SAAS



The Funding Ask

2 Million USD

Funds will be utilized for expanding sales channels and marketing, SAAS Development, AIChatOps, Product RND, POC and Implementation resources over a period of 2 Years.

THANKS!

Do you have any questions?

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