# Intelligent Automation

Krista

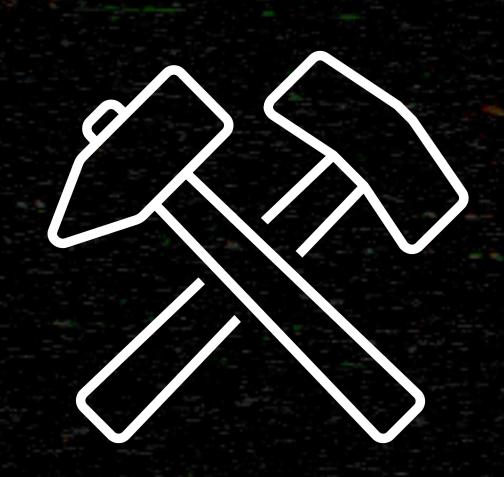
# It's challenging to find the brightest star in the sky.

## Or, the most critical security alerts.



27% cybersecurity professionals say that their security products generate high volumes of security alerts.

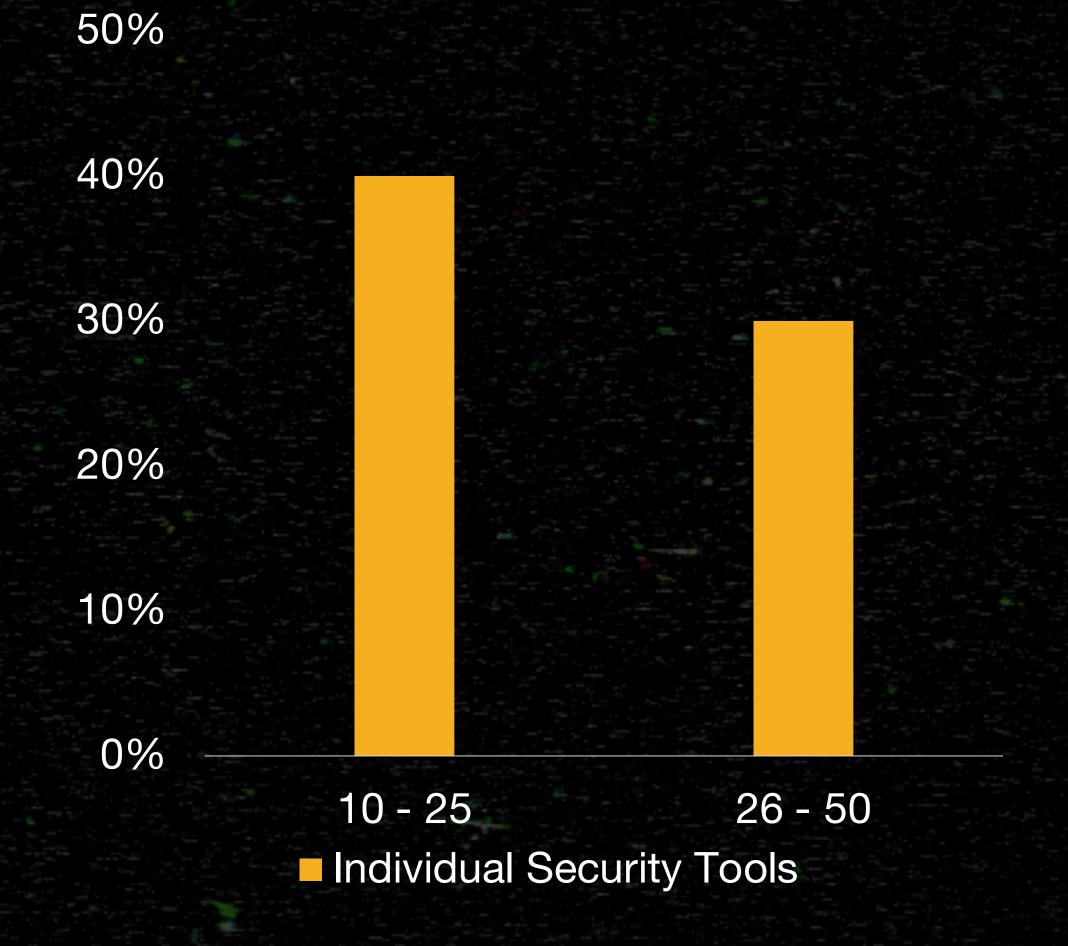




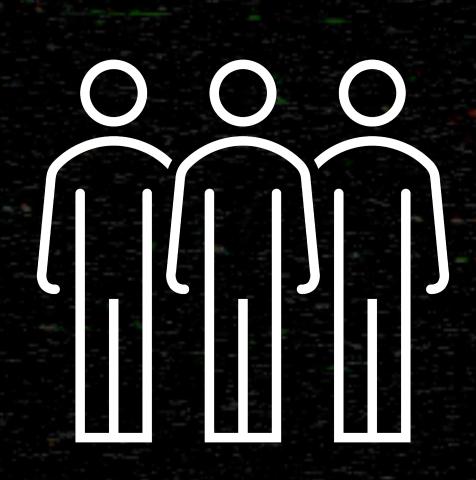
35% of cybersecurity professionals say that the biggest challenges associated with managing an assortment of point tools is that it makes security operations complex and time consuming.



# How many security tools do you use?







51% of organizations have a problematic shortage of cybersecurity staff and skills, so there simply aren't enough people for the necessary care and feeding of all these security tools.



# Are you looking for cybersecurity talent?

#### Cybersecurity in United States 94,773 results

Set alert





#### Sr. Developer - Cybersecurity

Blue Cross and Blue Shield of Illinois, Montana, New Mexico, Oklahoma & Texas Dallas, TX (On-site)



2 connections work here

Promoted · O applicants



### **Business Development Executive – Cybersecurity Practice**

ISG (Information Services Group) United States (Remote)



Top applicant

Promoted · 17 applicants



### Senior Developer Relations Manager, SASE Cybersecurity

**NVIDIA** 

Santa Clara, CA

\$148K/yr - \$203K/yr (LinkedIn est.)

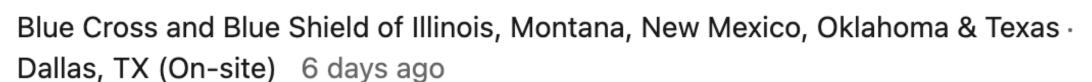
· Medical, Vision, Dental, 401(k), +1 benefit



1 connection works here

Promoted · 1 applicant

### Sr. Developer - Cybersecurity





Full-time



10,001+ employees · Hospitals and Health Care



2 connections · 63 school alumni



Actively recruiting



Save

#### **Description**

As the health care industry continues to rapidly transform, our IT team conceives, develops, and delivers impactful technology solutions to support access to quality, affordable health care for our members. We are driven by our collective company purpose: To do everything in our power to stand with our members in sickness and in health®. Our IT team unleashes the power of this purpose through technology. We come to work every day to make a difference, and we deliver the highest quality and best solutions to our members.



### Cybersecurity in United States



### Sr. Developer - Cybersecurity

Blue Cross and Blue Shield of Illino Mexico, Oklahoma & Texas Dallas, TX (On-site)



2 connections work here

Promoted · 0 applicants



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Save

New Mexico, Oklahoma & Texas

Care

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Krista

Job Purpose: As a Senior Developer, you will be working alongside the Service Layer team supporting cybersecurity development initiatives. This includes building custom backend workflows, integrating APIs, leveraging test driven development, and maintaining existing and new applications. You will become familiar with multiple programming languages functioning under an Agile delivery methodology.

#### **Required Job Qualifications**

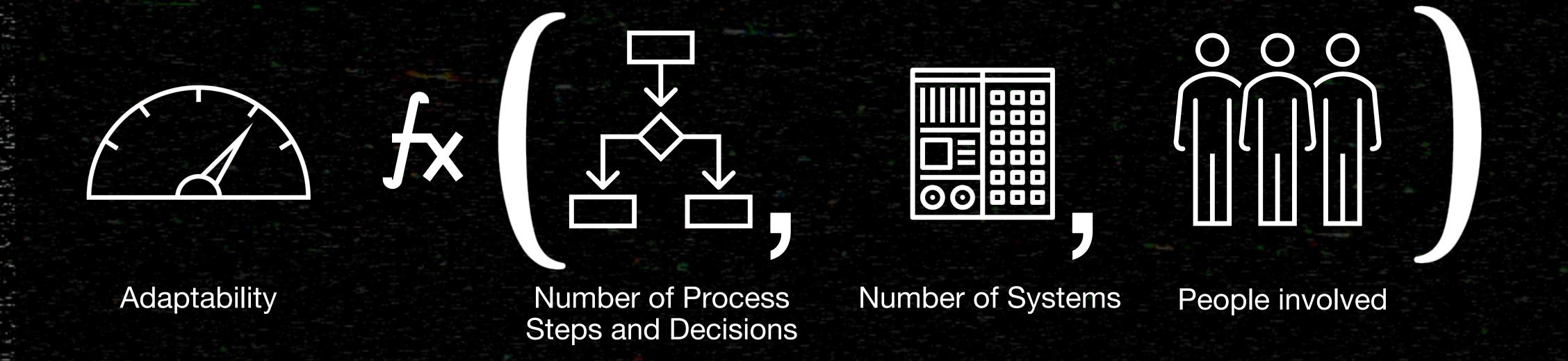
- Bachelor Degree and 4 years Information Technology experience OR Technical Certification and/or College Courses and 6 year Information Technology experience OR 8 years Information Technology experience.
- Possess ability to sit and perform computer entry for entire work shift, as required.
- Possess ability to manage workload, manage mutliple priorities, and manage conflicts with customers/employees/managers, as applicable.
- Experience in traditional app languages (COBOL / Perl / C).
- Experience in scripting languages (BASH / PERL / PYTHON / RUBY).
- Experience in application / product feature design.
- Experience in integration technologies (Tibco/Informatica/CAS).
- Experience in mobile technologies (HP Anywhere / iOS / Android / Java / HTML5).
- Experience in service oriented architecture (SOA).
- Experience in web technologies (HTML/CSS/Java/ASP.Net/PHP/Ruby/C).
- Experience in cloud computing technologies (SaaS / IaaS / PaaS).
- Experience in application configuration.
- · Rapid prototyping.
- SDLC Methodology (Agile / Scrum / Iterative Development).
- System performance management.
- Systems change / configuration management.
- Business requirements management.
- Problem solving /analytical thinking.
- Creative thinking.
- Ability to execute.
- Travel availability up to 20.

#### **Preferred Job Qualifications**

- Bachelor Degree in Computer Science or Information Technology.
- Cybersecurity Experience.
- CA

# Too many tools, producing too many alerts for too few people.

## How well can you embrace tech?







## Technology is outrunning human capacity

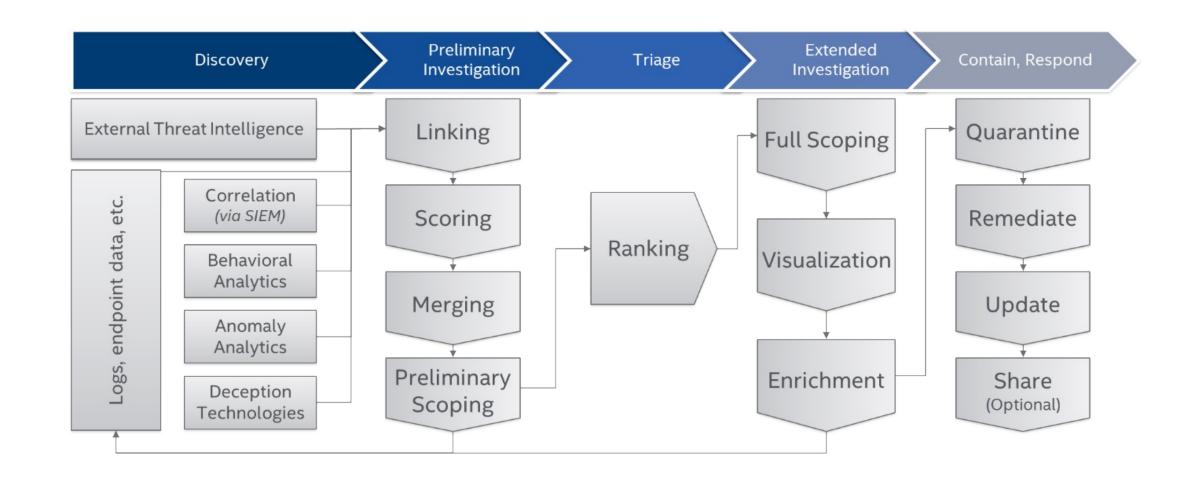
Rate of technology change

The only way to achieve this pace is for technology to take the burden, not people

Increasing so fast it becomes impossible for human consumption

Tech change measured in years; people and processes could adapt



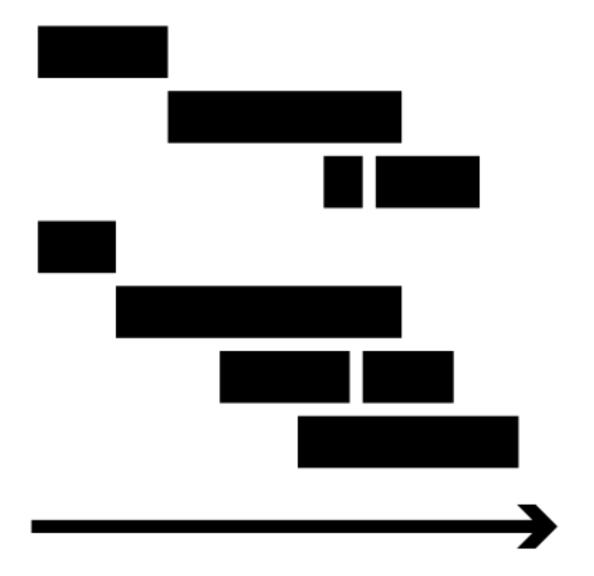


# You need to automate complete processes not just point tasks.

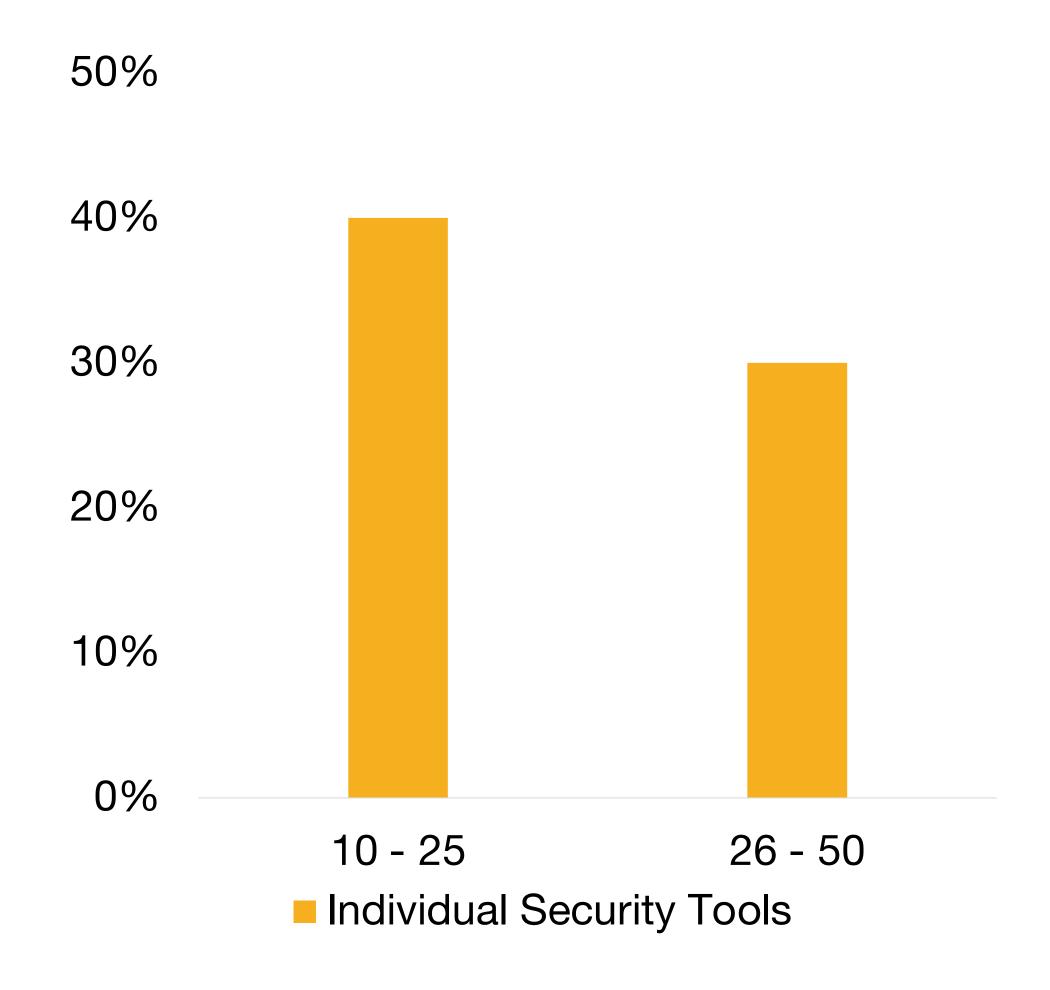




# Employees must be able to implement changes so not to wait in the backlog.







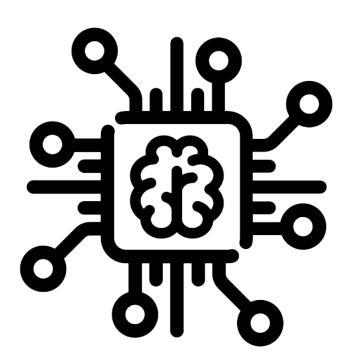
## You need to remove apps / screens to reduce complexity and make technology human-centric.



Reduce duplication and manually entering the same data into multiple systems.

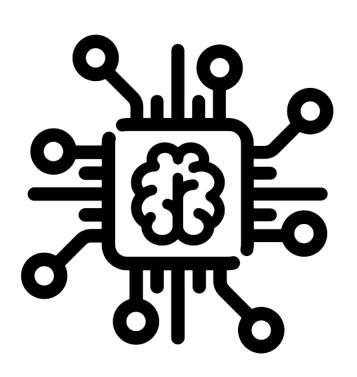
Reduce duplication and manually entering the same data into multiple systems.





# Operationalize Al and move more work to machines and software.

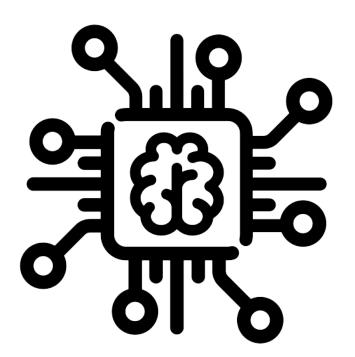




# The urgency and criticality of leveraging AI for business transformation is driving the need for

operationalization of Alplatforms. - Gartner

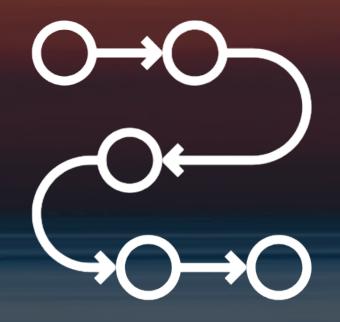




# Are you looking into how to implement more Al into your company?



## Krista Intelligent Automation









Krista <u>automates</u>
<u>incident management</u>
across disparate tools
and multiple teams

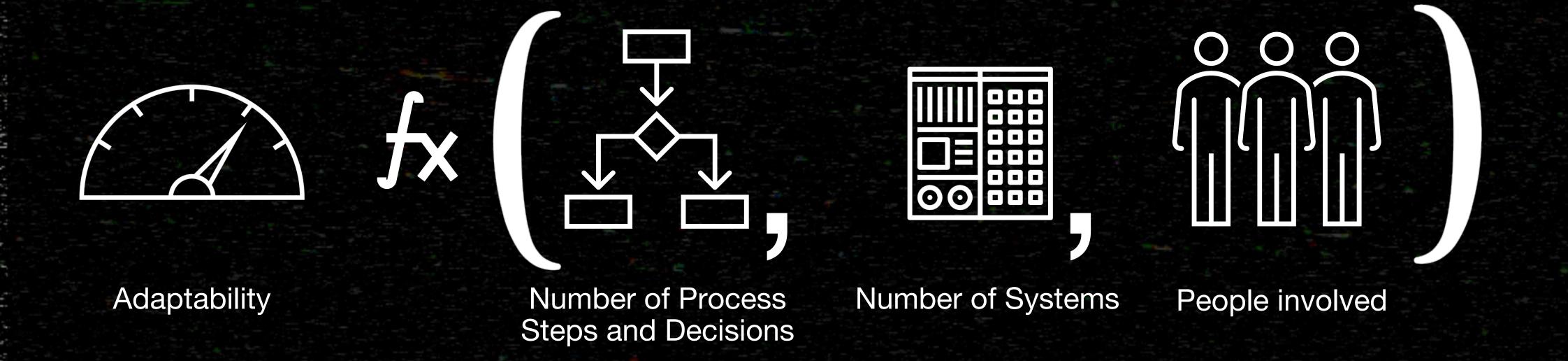
Modifications in Krista take minutes instead of months, so you remain agile

Krista <u>reduces</u>
<u>complexity</u> so your
teams are more
effective

Krista Al correlates
events and reduces
redundant alerts to
save time and
resources



## How well can you embrace tech?



## Krista Intelligent Automation



Adaptability

Changing Krista (minutes)

## Transformation orchestrates people, apps, and Al



"Hi Team. I will be out today for a family emergency."

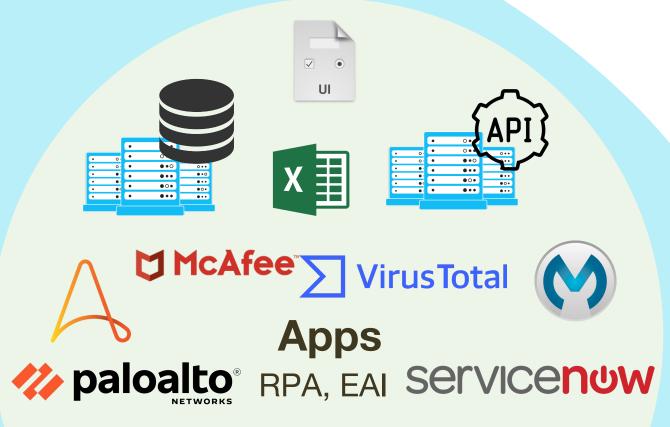


People, Systems, and Al working together



AI / ML
Regressors & Classifiers

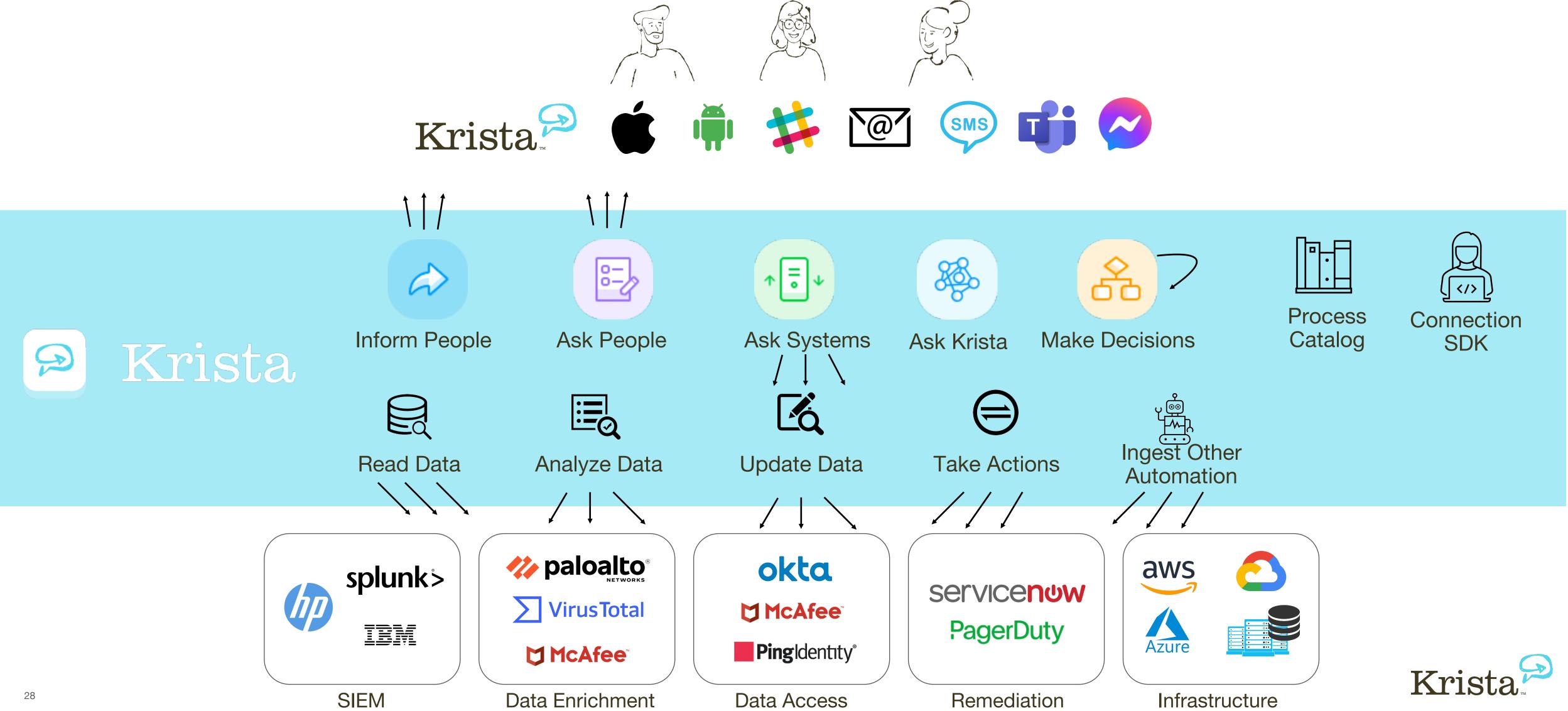
Forecast cash flow from current sales pipeline.



OCR invoices, enter in accounts payable system.

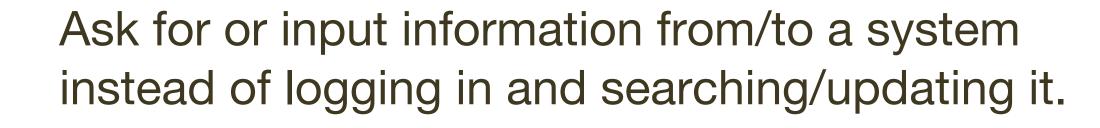


### Krista Connects Your People and Existing Systems





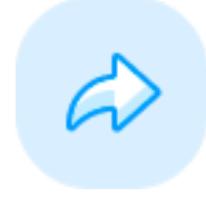
### Ask a System





Ask a Person

Have Krista ask a person for information from inside an automation instead of emailing them.



Inform a Person

Have Krista inform those that need to be informed instead of reading 1000s of messages.



Make a Decision

Have Krista orchestrate a decision based on data or user input to find the optimal path.



Ask Krista (AI)

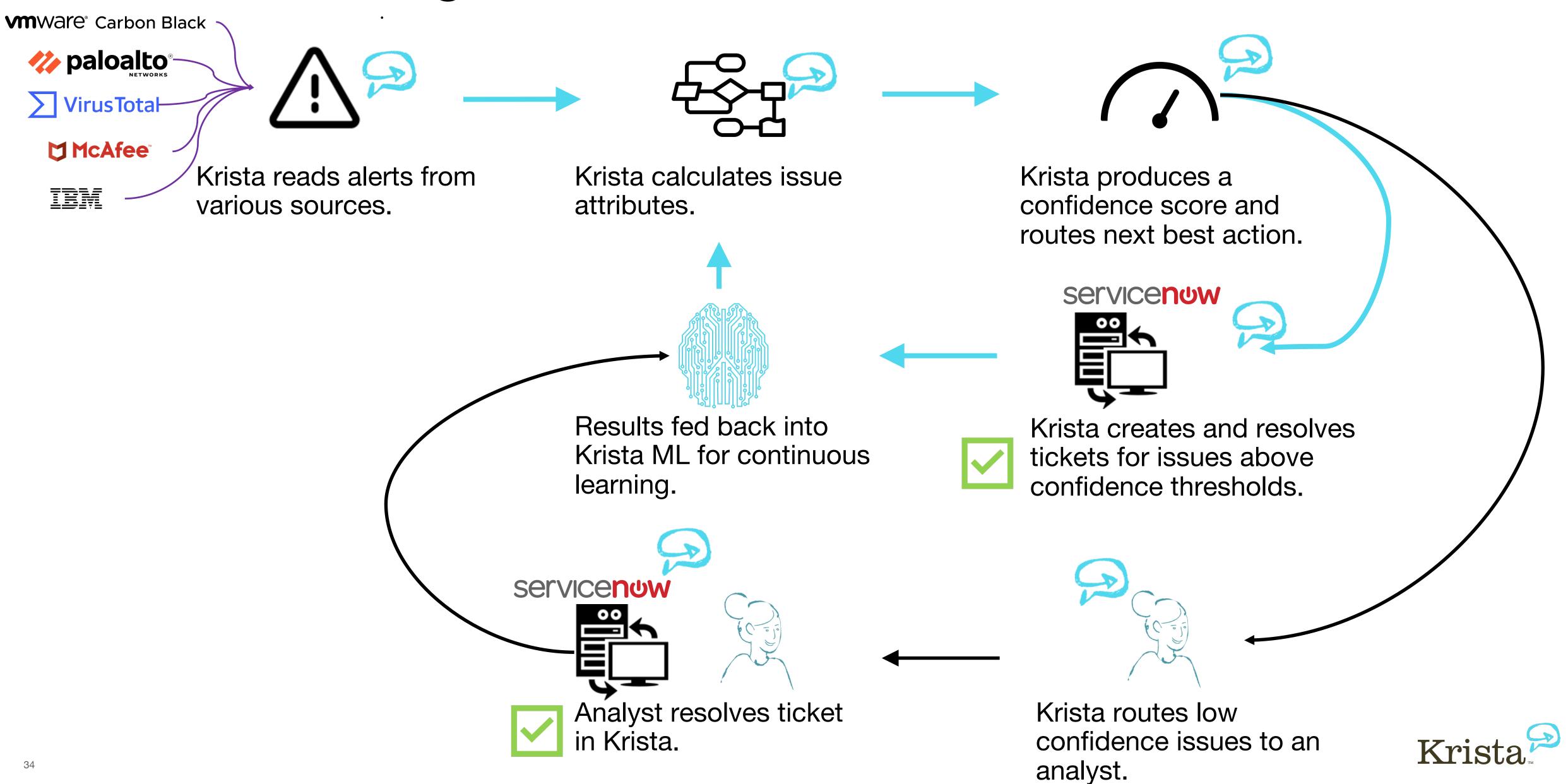
Use Krista AI to take on more work over time so you can move on to more important things.



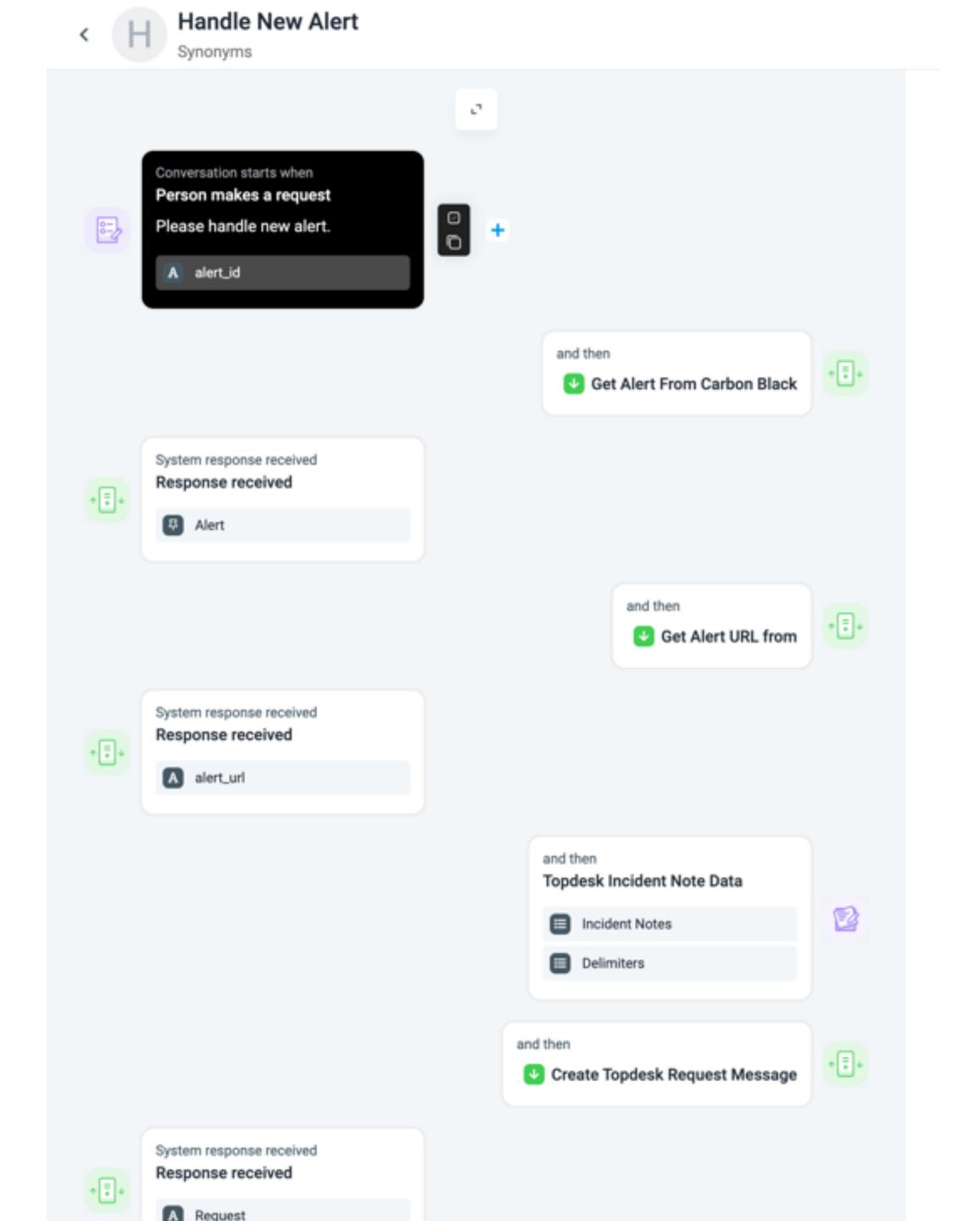
# Managed security service provider replaced its SOAR platform with Krista and reduced MTTR by 25%.



### Incident Management & Resolution

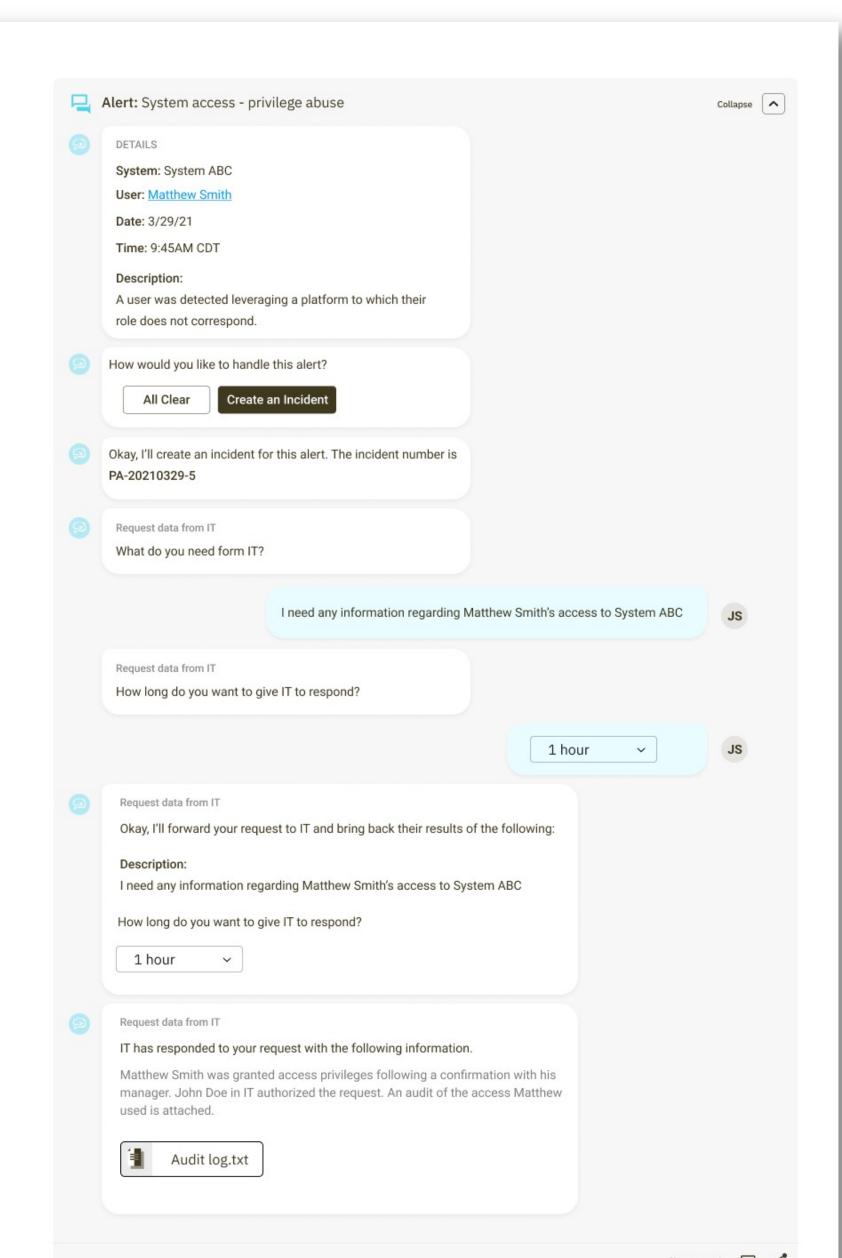


# What does Krista look like?





## Krista Transforms Job Functions – SOC Analyst











Krista owns the process and guides the analyst. Meantime to resolution dropped by 25%-50%.



Krista is the single interface to disparate security tool capabilities. Capabilities are added or changed with zero training or user impact.



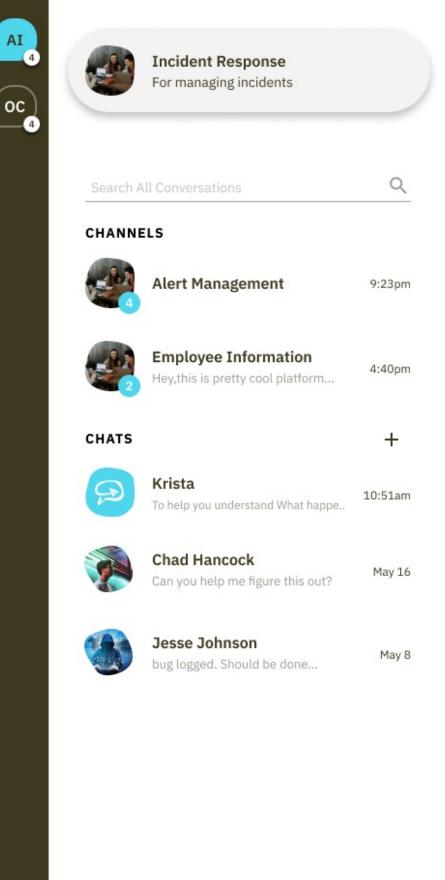
Processes steps and rules change in minutes when optimizations are discovered.

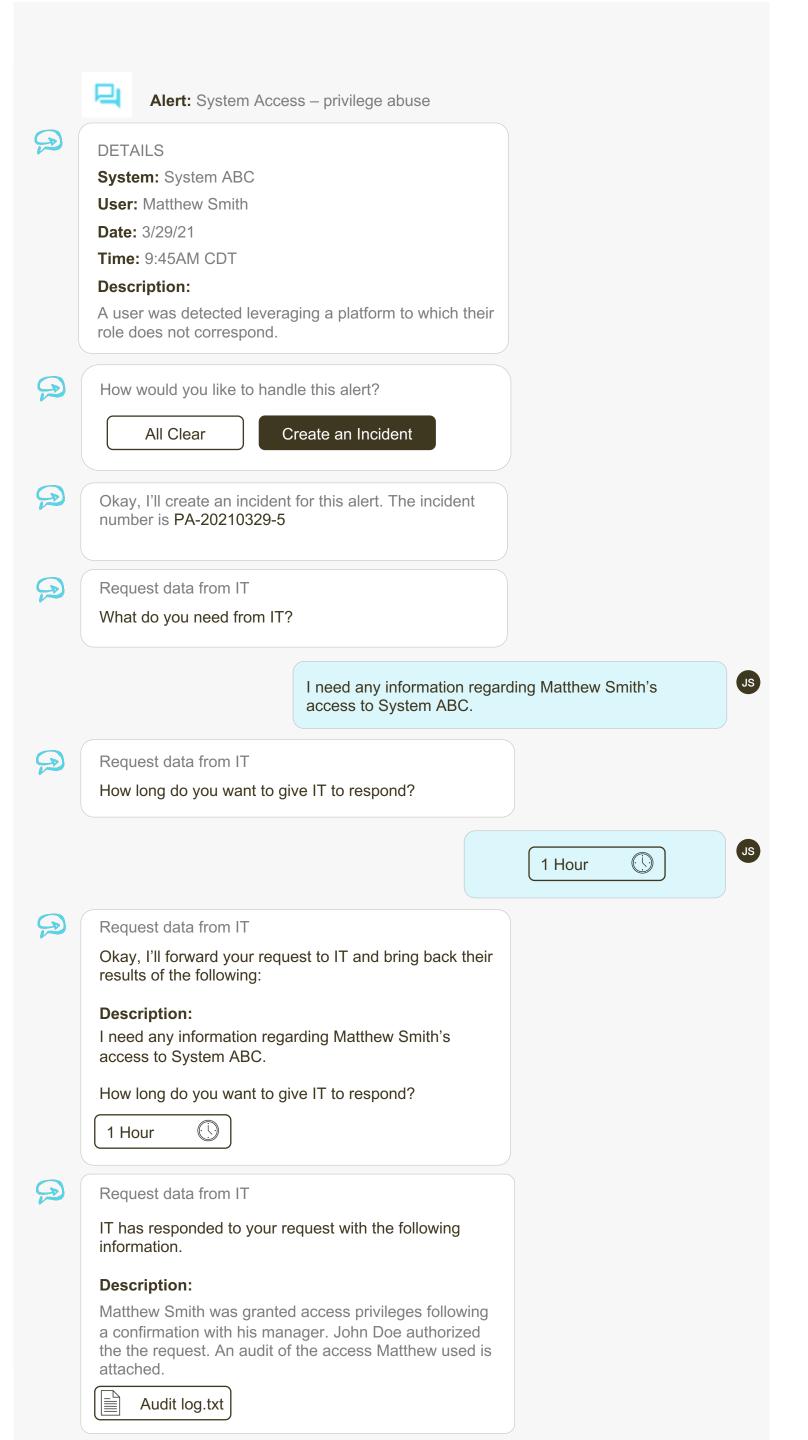


Krista's machine learning de-dupes events, calculates the priority, type, and scope, and aids analysts in remediation procedures.



# If you can text, you can use Krista.

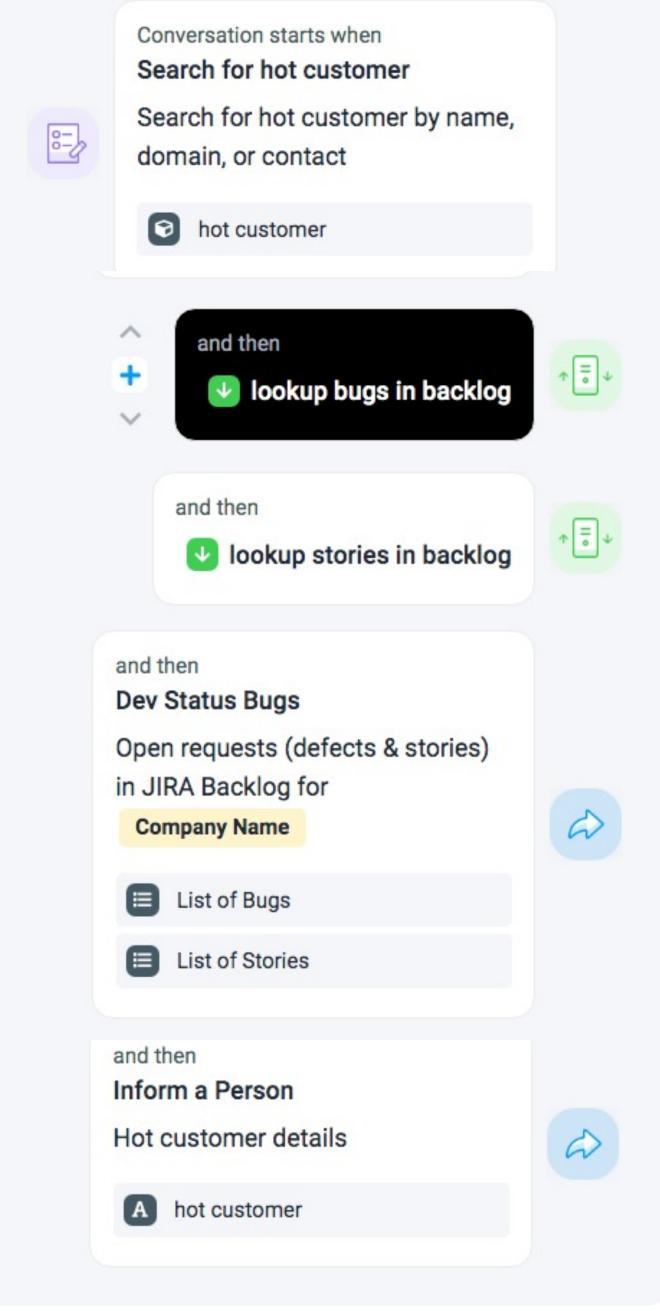






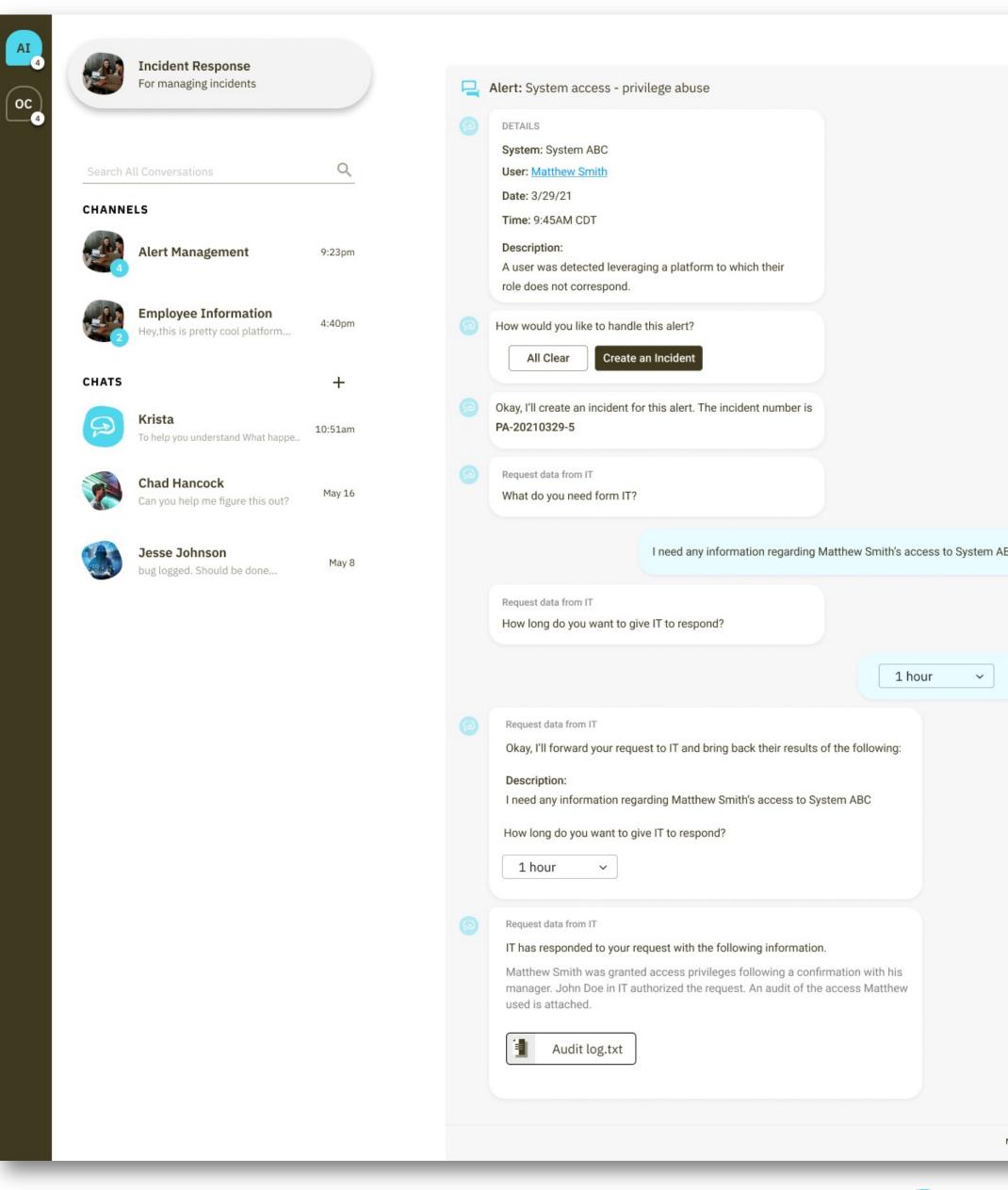
Creating and modifying automations is easy.

Development / scripting skills are not required.



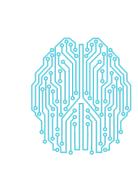


# Krista removes complexity for your people.





# Krista operationalizes machine learning.



Krista offers proprietary ML-based solutions in key areas like: ICR (Issue Cognition & Resolution) DU (Document Understanding)



Krista delivers last mile integration for third-party ML models with no code or jargon.



Ask Krista builds ML models with no code or jargon, continuously learning from historic transactions.



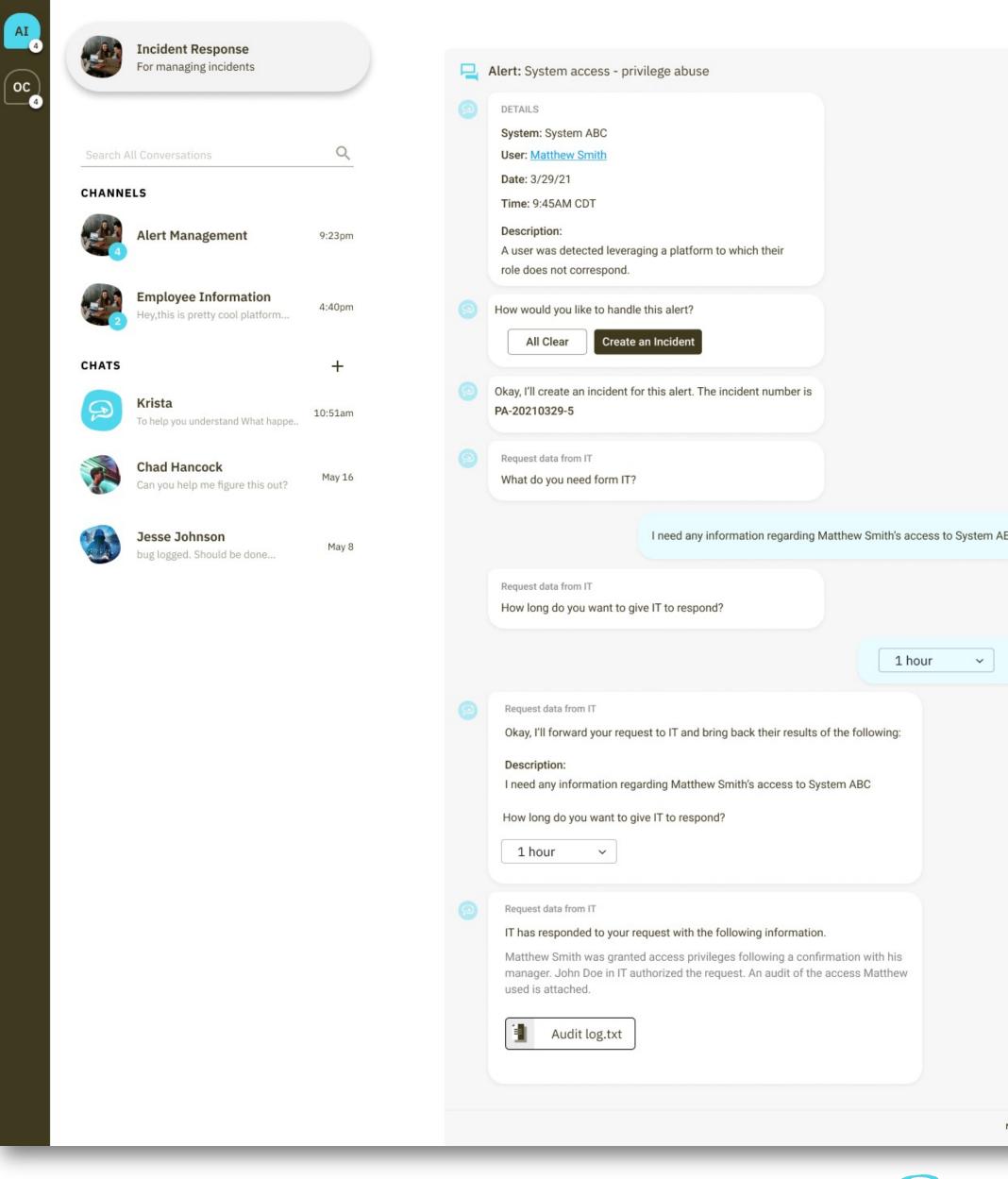
Krista automates documentation and reporting for compliance and regulatory mandates.



## How do I get started?

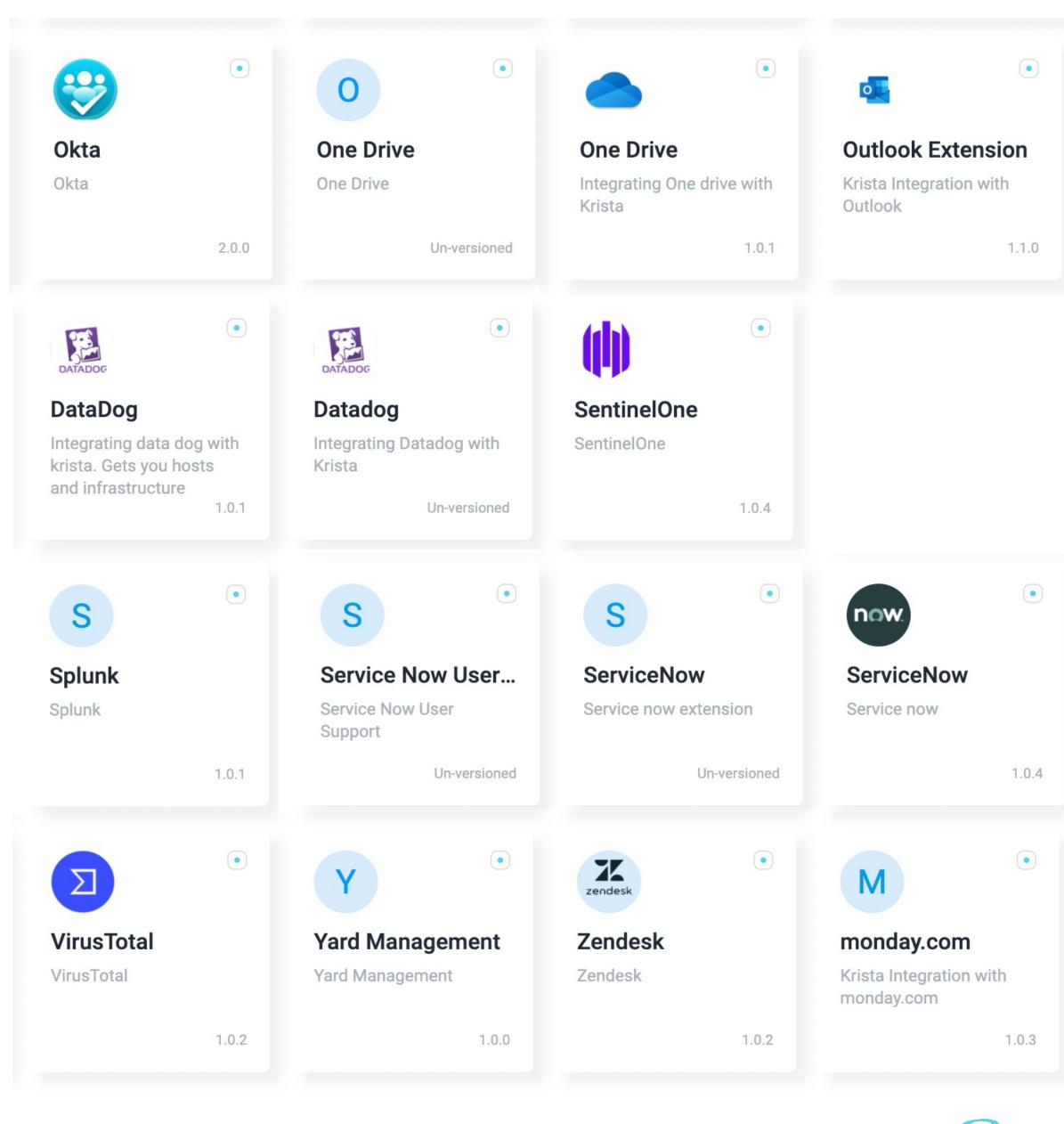


1. Get a Krista demo account and login. Ask us for one or contact us at kristasoft.com



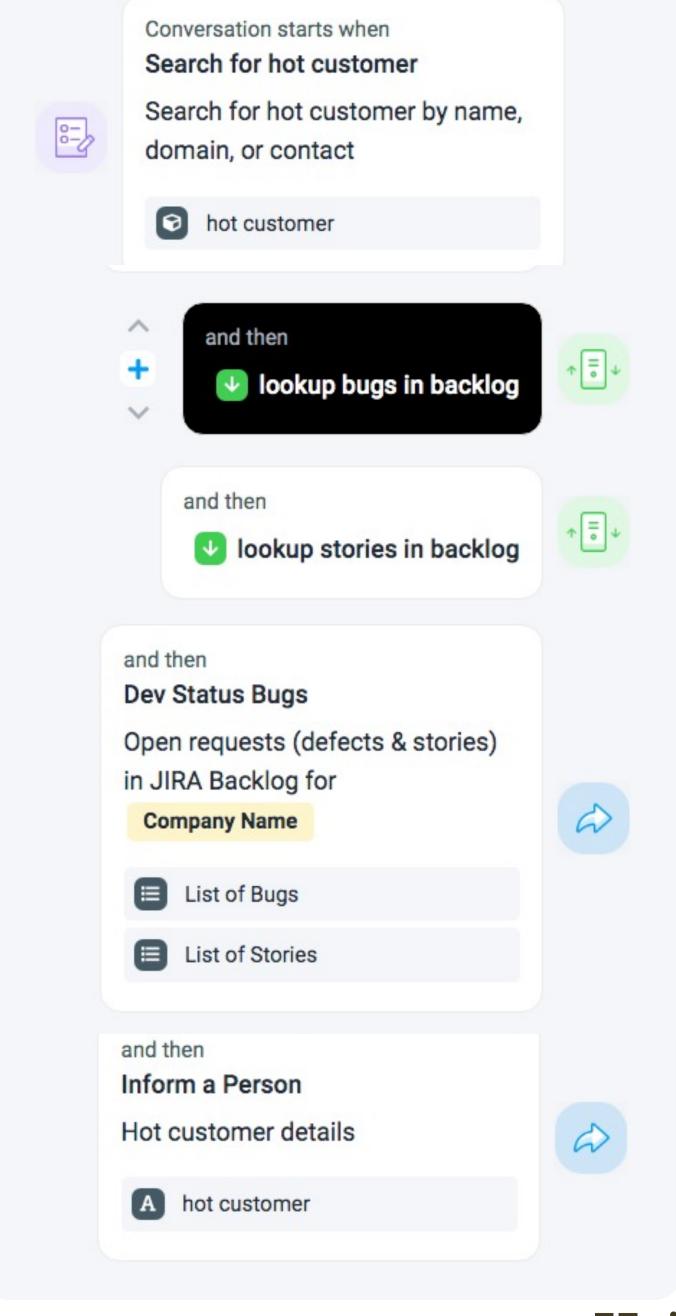


# 2. Connect your security and ticketing systems using existing connectors.



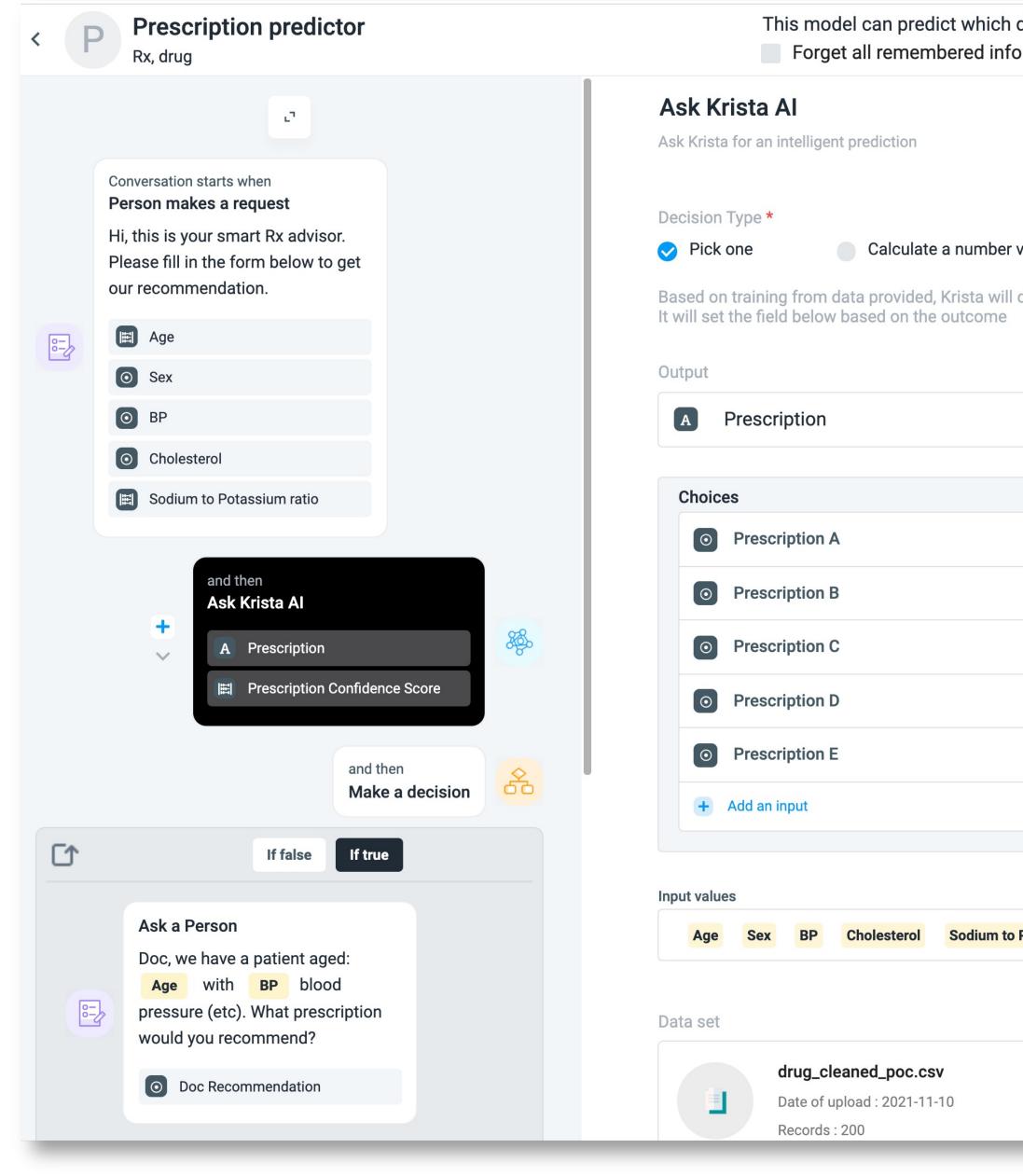


3. Use existing automations from the library or build your own.



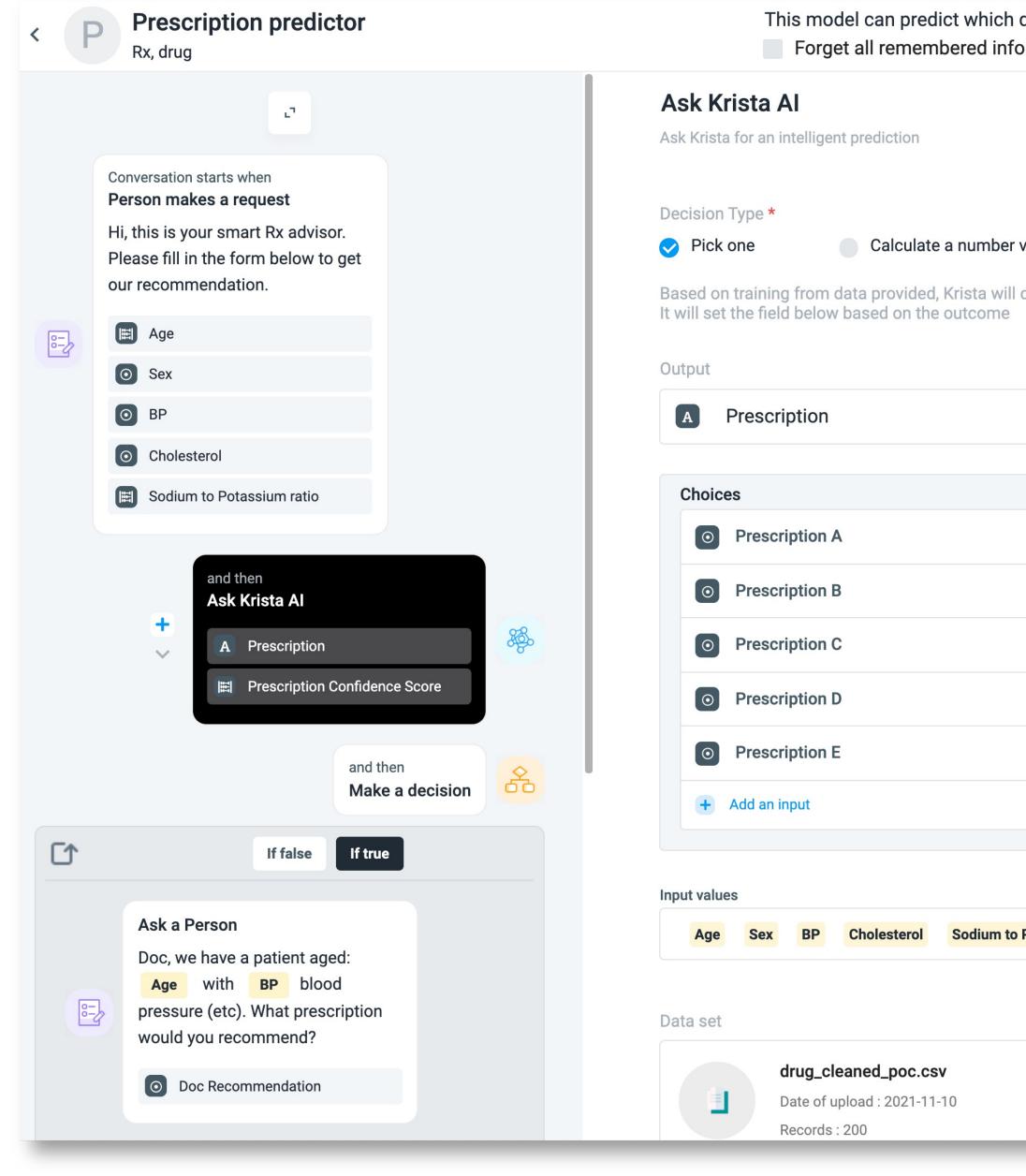


# 4. Enable Krista's Al and automatically train machine learning for your processes.



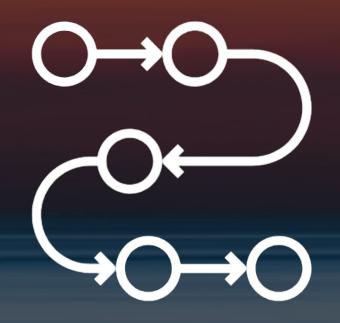


# 5. Watch, learn, and then build more automations.





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