



# Get connected with Cutover

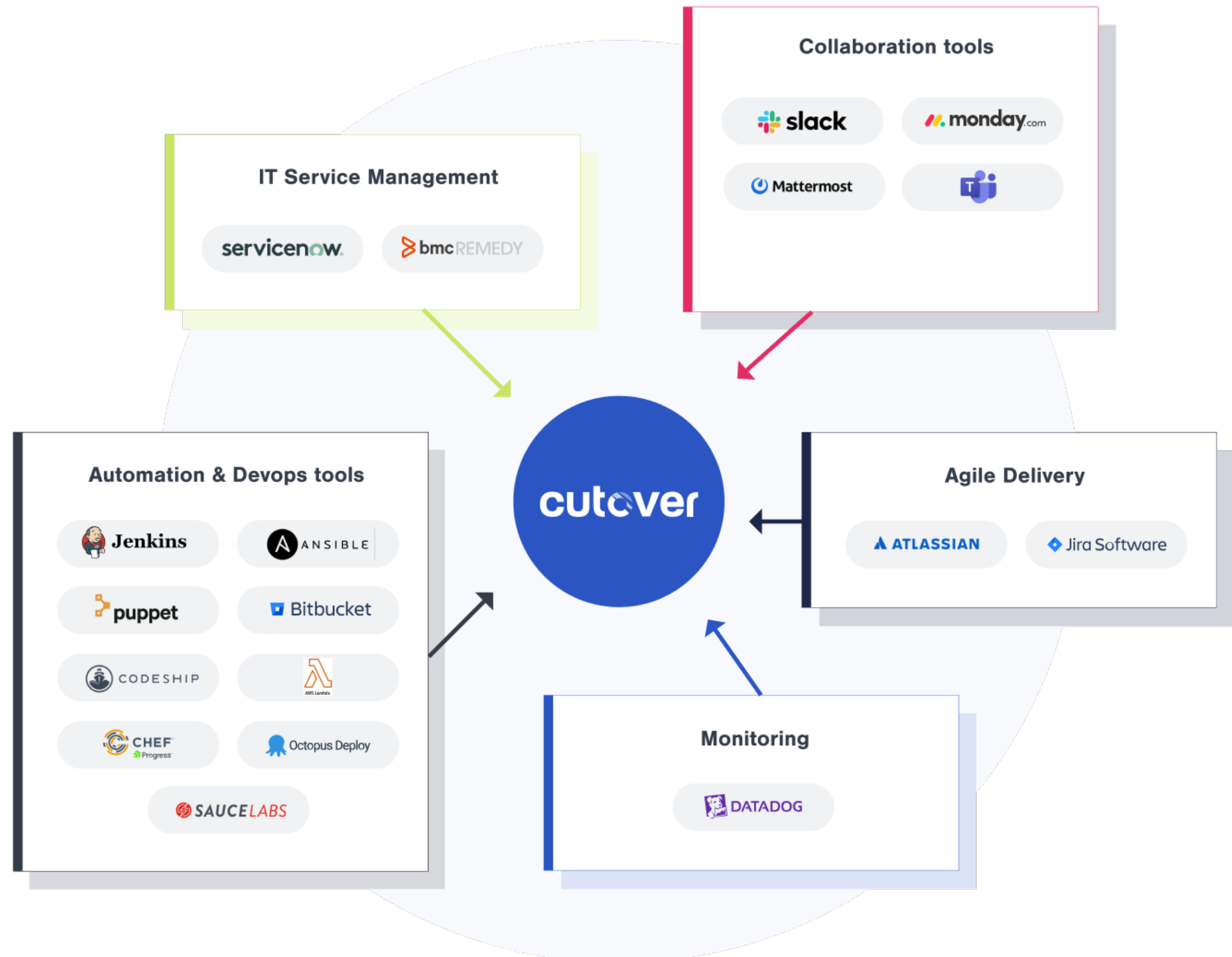
Integrate and automate complex work like never before

**cutover**



# Who orchestrates your orchestration tools?

In every release, or change process, we rely on dozens of platforms and services to complete different vital tasks. By using Cutover as a central orchestrator, you can quickly and intelligently connect your entire ecosystem for faster execution, cross-platform automation, unparalleled visibility, and total control.



## Why should you connect with Cutover?

- ◆ **No 'rip and replace' required**

Get more value from the existing toolkit your team uses today by joining their features and data together

- ◆ **Achieve business-wide visibility and collaboration**

Manage all your teams' work in one central place. Align development and deployment with end to end activities involved, such as Marketing and informing stakeholders such as Sales.

- ◆ **Enable two-speed processes**

Some processes have parts that move quickly, and others slowly - let humans work on the complicated elements, while the low-effort, repeatable processes get automated.

- ◆ **See what's happening and stay in control**

Increase transparency and accountability by bringing information buried in other systems to the forefront

- ◆ **Leverage the data you have**





Use existing data sources to align and enhance Cutover's orchestration capabilities



Get visibility and control across your tech stack

## Collaboration tools

Streamline your existing collaboration tools within Cutover. Communications are embedded within the current flow of work. Send a Slack/Teams message or email directly from a runbook



Integration	Action
  	Sending a message in a channel when a task is complete
	Update a field on a board



Get visibility and control across your tech stack

## IT Service Management tools

Technology change requires multiple tools and sometimes teams, which means that there is no fast, comprehensive way to get full observability of the entire end-to-end process. Cutover allows you to plan and execute your change in a way that incorporates ITSM throughout, enabling you to facilitate governance and compliance, with full visibility over your change activities.









Integration	Action
 	Change the status of a change request from a task in Cutover



Get visibility and control across your tech stack

## DevOps / Automation tools

Take the complexity out of software release by surfacing the details and processes embedded in DevOps tools more widely, to improve knowledge management across teams.

Integration	Action
 ANSIBLE  Jenkins  puppet  CODESHIP  CHEF Progress  Octopus Deploy	Update a field on a board
 SAUCELABS	Start an automated test suite, retrieve the status
 AWS Lambda	Invoke a Lambda Step Function, start a small application and return the result





Get visibility and control across your tech stack

## Agile tools

Agile delivery tools allow teams to work quickly and autonomously - but this often means that work needs to be aligned before it can be released.

When it is time to release, use Cutover to align your development and DevOps teams so everyone knows what's been done, what's being released, and how it affects your automation tools. This enables greater visibility from commercial teams and increased velocity across engineering.


Integration	Action
 Jira Software	Create an issue Create an Epic (parent element of an issue)
 Bitbucket	Tag a release, Tag a branch Update attributes of a release



Get visibility and control across your tech stack

## Monitoring tools

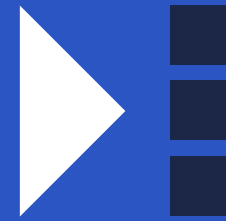
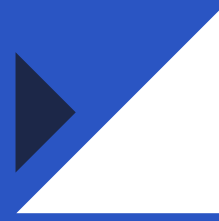
Complex applications/infrastructure are impossible to monitor manually. There are just too many moving parts. When the unexpected happens, use that data to start tasks in Cutover.

Integration	Action
	Check the status of a metric against a predefined success criteria





# Authenticate, scope, setup. Get connected in 3 steps



## Authenticate

with the tool you're integrating

## Set the scope

of what Cutover is permitted  
to do in the tool

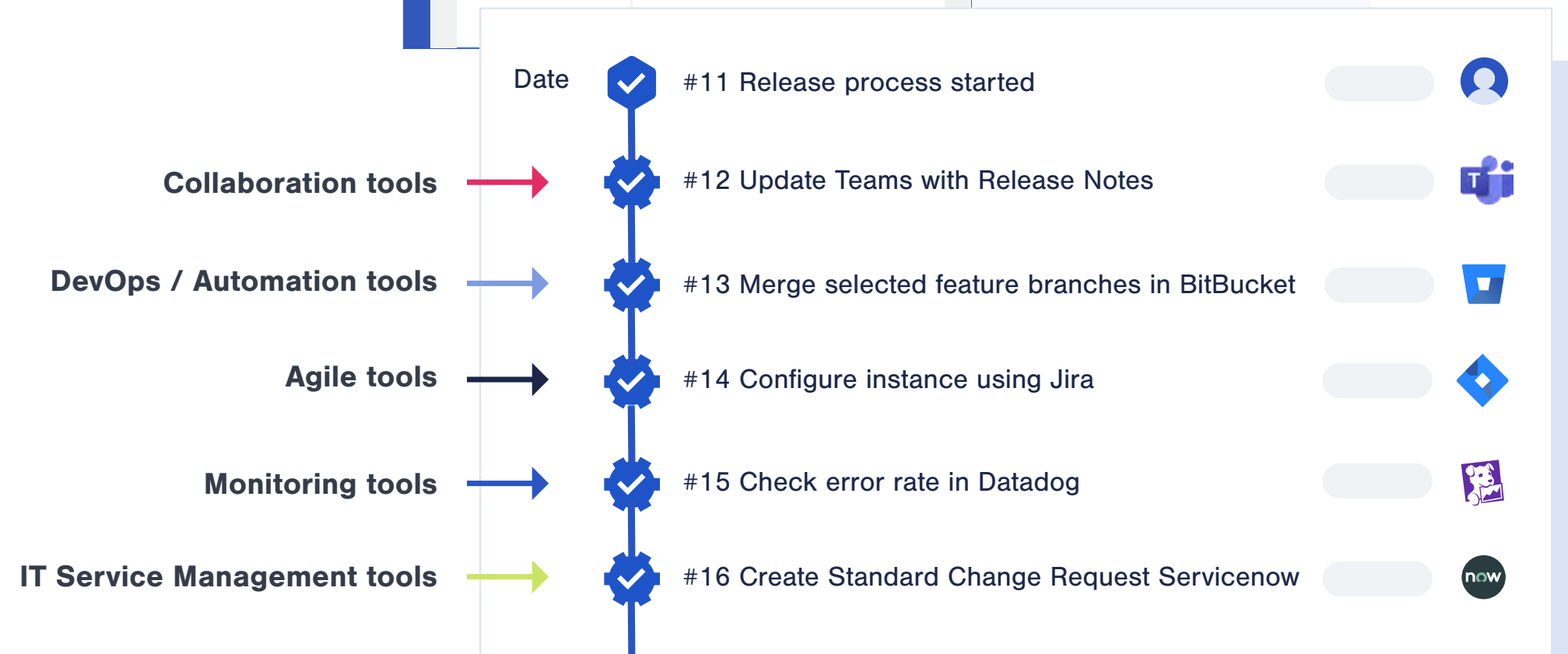
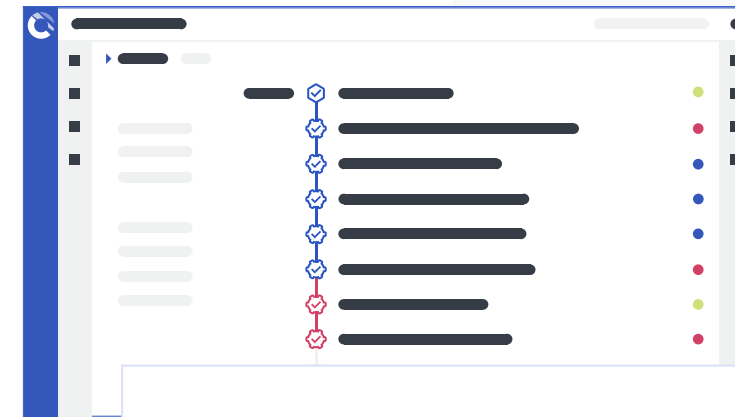
## Set up

the integration in Cutover  
with the authentication  
details and task type



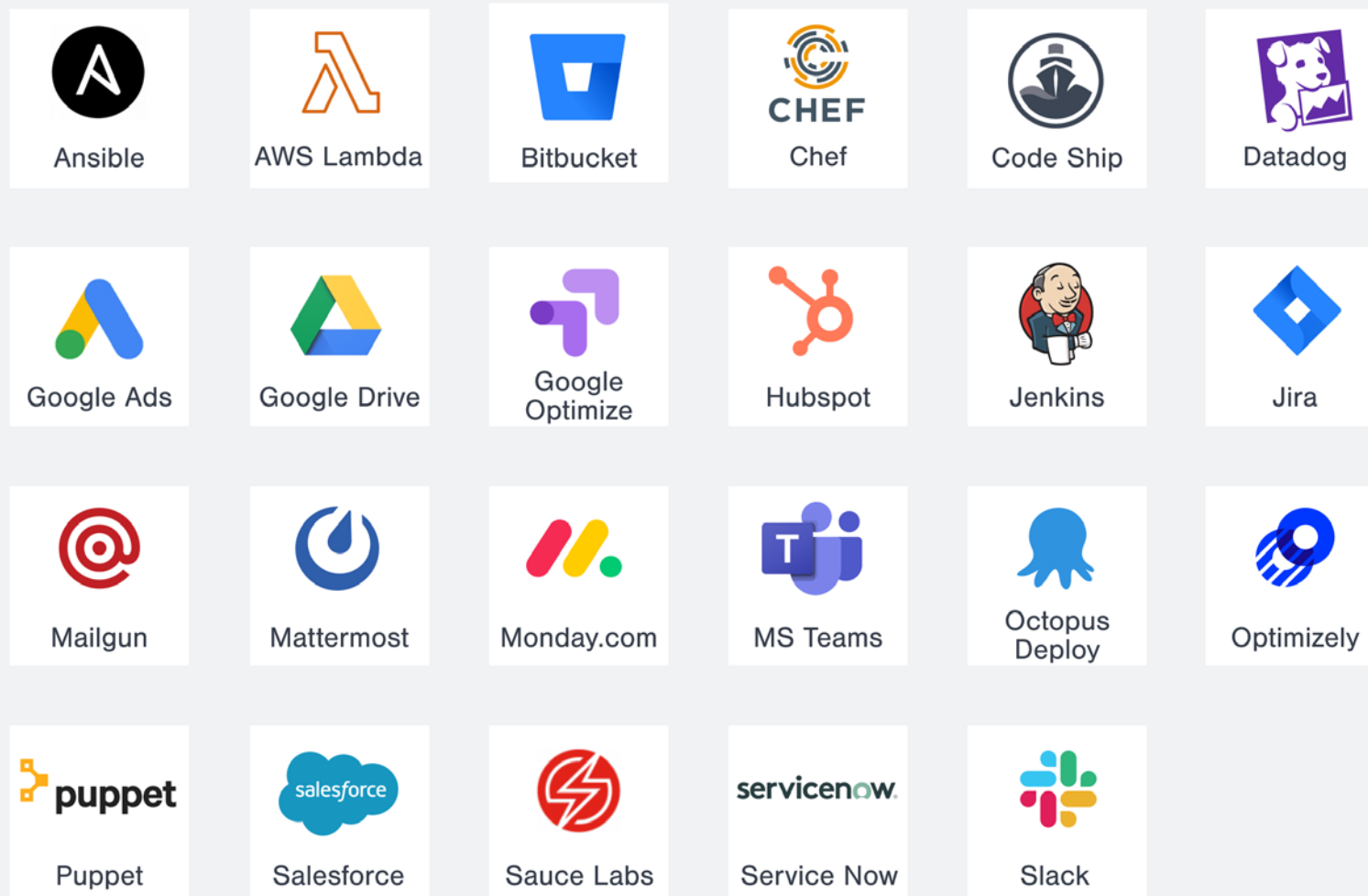
# What does an automated runbook look like?

Once you have all your tools integrated with Cutover, you can create and run fully automated runbooks, that incorporate tasks, tickets, communications, and data from across your stack - bringing everything into one dynamic, automated view.



# We integrate with your go-to tools and systems

Can't see your tool below? Get in touch to see if you can connect it to Cutover



For more information on integrating with Cutover

## Contact us

For more information, email us at [nfo@cutover.com](mailto:nfo@cutover.com)

For news & updates, connect with us on [LinkedIn](#) or follow us on [Twitter: @gocutover](#)

[www.cutover.com](http://www.cutover.com)

