

# The CPO's integration strategy assessment

Software companies already maintain a set of core integrations. In today's competitive market, many seek to add the 'long-tail' of integrations they have not yet built.

Below are questions for product leaders to ask their team before they commit to building more integrations.

## Business case

- ✓ How do we plan to measure the business impact of new integrations?
- ✓ How do we determine the ROI of our existing integrations?

## Scoping

- ✓ What is our prioritization criteria for new integrations?
- ✓ Where are we sourcing new integration requests from?
- ✓ Do we have a short and long-list of the next integrations we plan to build?

## Staffing

- ✓ How many resources (engineers / teams) do we have on our current integration offering?
- ✓ Do we plan to have these same teams build new integrations?

## Build

- ✓ How do we plan to adapt our code base to these new integrations?
- ✓ Is our existing architecture sufficient to handle the increase in data?
- ✓ Do we have an existing observability infrastructure we can leverage?

## Maintenance

- ✓ How quick are we to respond to breaking issues in our integrations?

“50% of SaaS companies plan to build  
**15 or more integrations** in 2024”  
— 2024 State of Product Integrations

## Launch

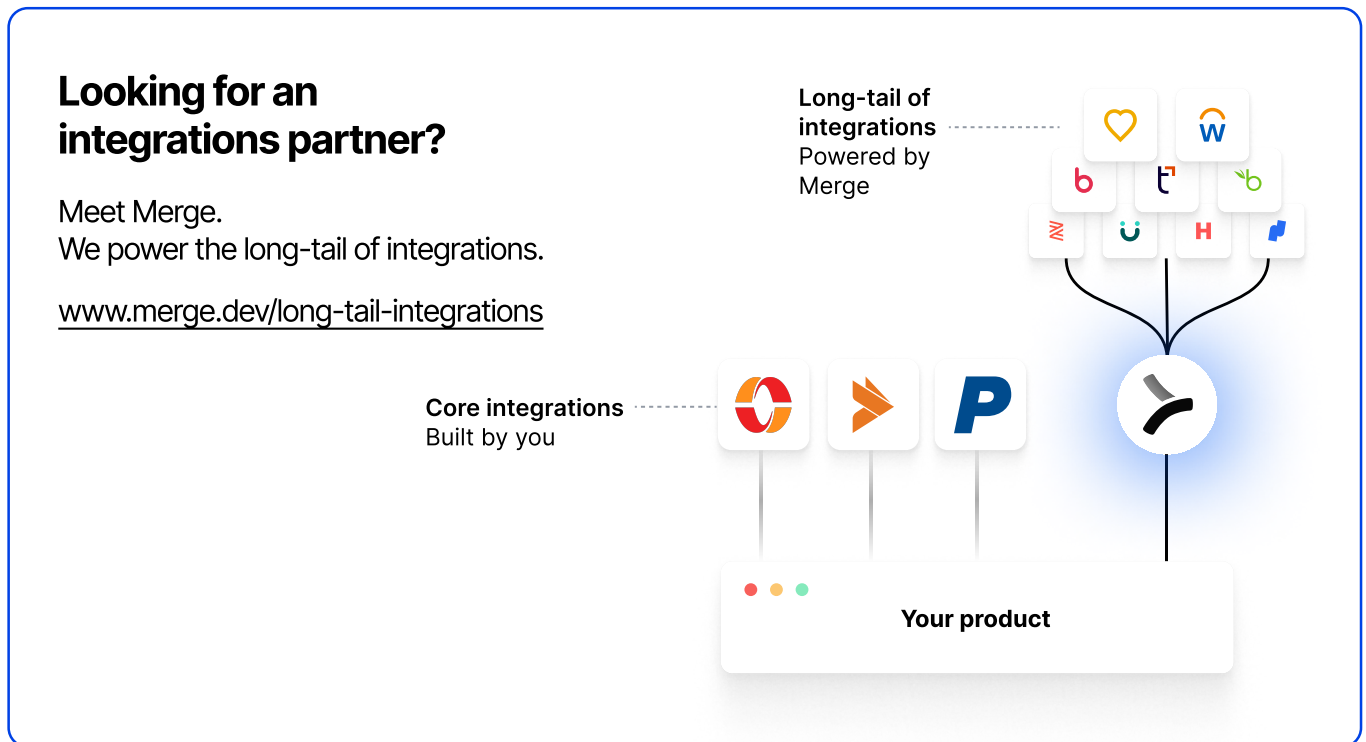
- ✓ What does our customer onboarding experience look like?
- ✓ How will we market and advertise these integrations to new prospects? Existing customers?
- ✓ How will our sales team need to be enabled?
- ✓ What technical training will our post-sales team require?

## Alternative solutions

- ✓ Have we investigated third-party vendors, such as a unified API, for building these integrations?

Product leaders are increasingly looking to unified APIs to support integration needs for their product roadmap.

Unified APIs provide a single point of integration that allow companies to access customer data from 100s of platforms.



Merge is the leading unified API

Offices in  
SF, NYC  
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Integrations

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