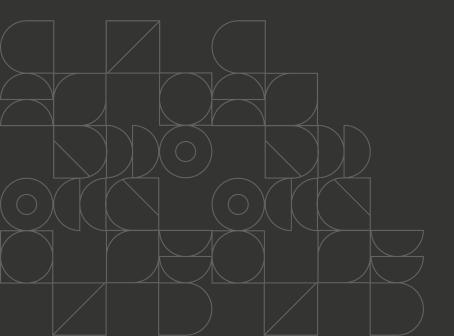
Leading a product team through fast-paced product launches

Product School | Jun 8 2023



Maya Kaczorowski
Head of Product : tailscale



Maya Kaczorowski she/her @MayaKaczorowski

tailscaleHead of Product

Agenda

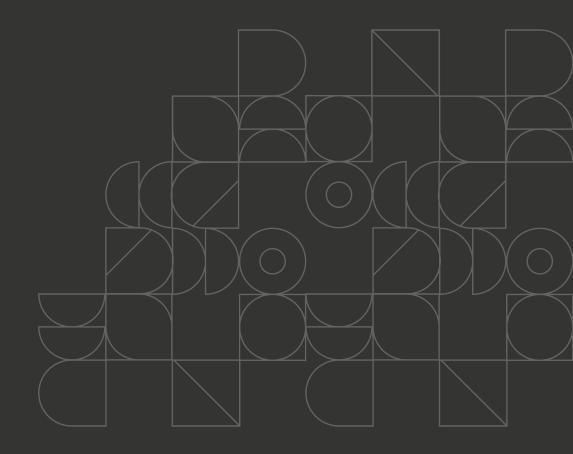
- Launch MVP
- Different kinds of launches
- Different kinds of products
- Making fast launches more sustainable



Moving quickly

- Want to be able to quickly react to new opportunities
- Product should not be a blocker
- Being able to launch in months → weeks → days
- Focus on the launches that matter

Launch MVP



What is a launch?

- A feature or new functionality is introduced
- Current functionality changes
- Typically public



Launch MVP

- 1 Functionality works as expected → Tests
- 2 The user is aware of the launch → Changelog
- 3 The user understands the feature is → Launch phase supported

1 Tests

Quality assurance

Testing before a feature release

E.g., Functional testing, usability testing



Continuous testing

Automated testing when changes are made

E.g., Unit testing, integration testing



2 Changelog

You've got a new feature!





When do you need a changelog?

Do I need a changelog? Spoiler alert: you're probably here because the answer is yes.

You need a changelog:

- If a user does the exact same thing today than they did yesterday, but the outcome is different from yesterday
- If the user is able to do something with Tailscale they weren't able to do yesterday



Changelog entries

Good

- Clarity on dates or version numbers
- Specific user problems
- Link to documentation

Bad

- Changes this month
- "Bug fixes"
- No documentation / changelog is serving as documentation

3 Launch phases

- Terminology
- Availability
- Support expectations
- Terms of service



Launch phases vs. MVP

- Not the same
- Set a standard and stick to it

Tests Monitoring **Alerting** Launch checklists **Scalability testing Alpha** GA Beta **Audit logs Eng** Tests IAM Webhooks API Marketing For all launches n/a CLI Changelog "Beta" label For Tier 2 **Documentation** Blog post Changelog For Tier 1 Landing page



Title:

Author:

Date:

Permalink: tailscale.com/blog/a

Project status:

Not Started - Draft

Not Started - Review

Not Started - Edit

Not Started - Graphics

Not Started - Publish

Stage and publish a blog post in go/datocms. Make sure to include a go/social-graphic.

Summary

One or two paragraphs to include on the tailscale.com/blog page. These can be the first few paragraphs of the blog post, or a short summary. Aim for 250-750 characters.

Issue: Changelog

Publish a changelog entry on tailscale.com/changelog. If this doesn't look right, choo



Publish changelog:

Ensure that you add a title to this issue!

Changelog kind

Which kind of release is being announced?

- Client release (e.g., 1.38.2)
- Service release (e.g., Funnel GA)
- ☐ Other (e.g., VS Code Extension)

Changelog details

What is the changelog announcing? Include release stage (alpha, beta, GA) if the changelog kind is service

Release date

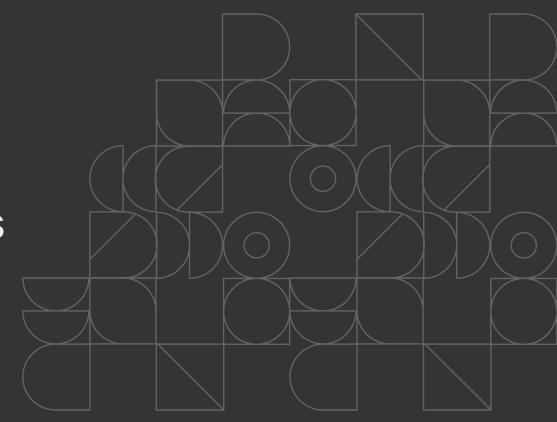
What is the expected publish date for the changelog?

2023-12-31

Additional context

Share any links to information that provides additional context. Note that some links, are not always permanent.

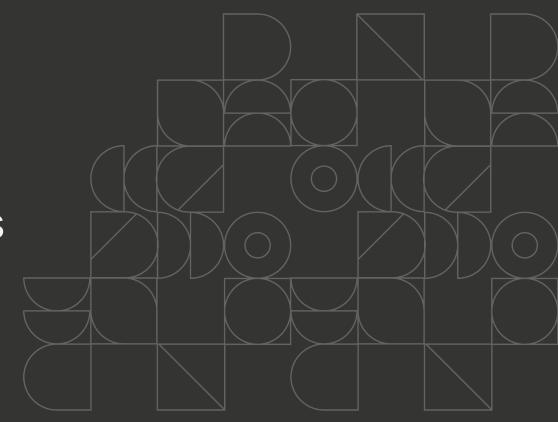
Kinds of launches



Kinds of launches

- Changes to: web UI, desktop/ mobile apps, backend
- Understand how these rollouts differ you might not be able to control timing
- Determine when something 'launches'
- Define the backend changes you consider user-facing

Kinds of products



Kinds of products

- B2B vs B2C
- Consumers can delighted
- Consumers might still want to know
- Regulated industries

Notifying B2B customers of changes

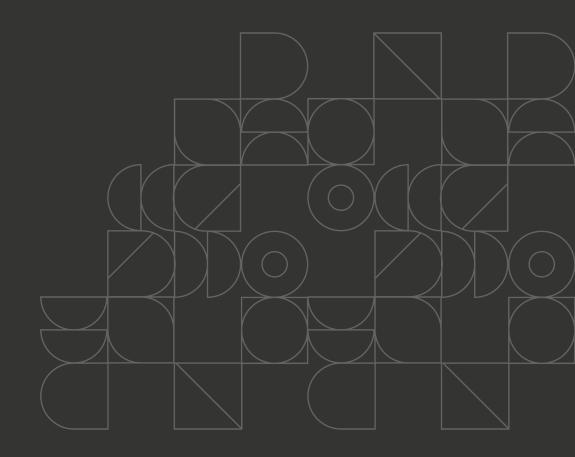
- Changelog
- Change policy
- Automated updates
- Clearly defined security guarantees
- Trusted testers

Figure out how to do experimentation

- Not the same for B2B and B2C
- Apps: TestFlight
- Web: A/B testing
- Get feedback earlier



Moving quickly, more easily



Communication internally

- Single place with status
- Regular updates
- Clear and consistent
- OVER COMMUNICATE



Make things easily editable

- Your job as a PM is to unblock things
- Make it easy to edit docs, write blog posts



Engineering building blocks

- Testing
- Monitoring
- Refactoring / readability

Prioritization

- Point people at the right problems to work on
- Maintain a backlog



Recap

- A launch is any change that is user-facing
- Launches need: tests, changelog entries, and clearly defined support
- Different product surfaces launch differently
- Different users have different needs
- Over communicate internally

