





# Wiki Wiki What?

Create powerful technical documentation in Confluence.





---

# Nice to Meet You

Matt Reiner



**Customer Advocate**  
K15t





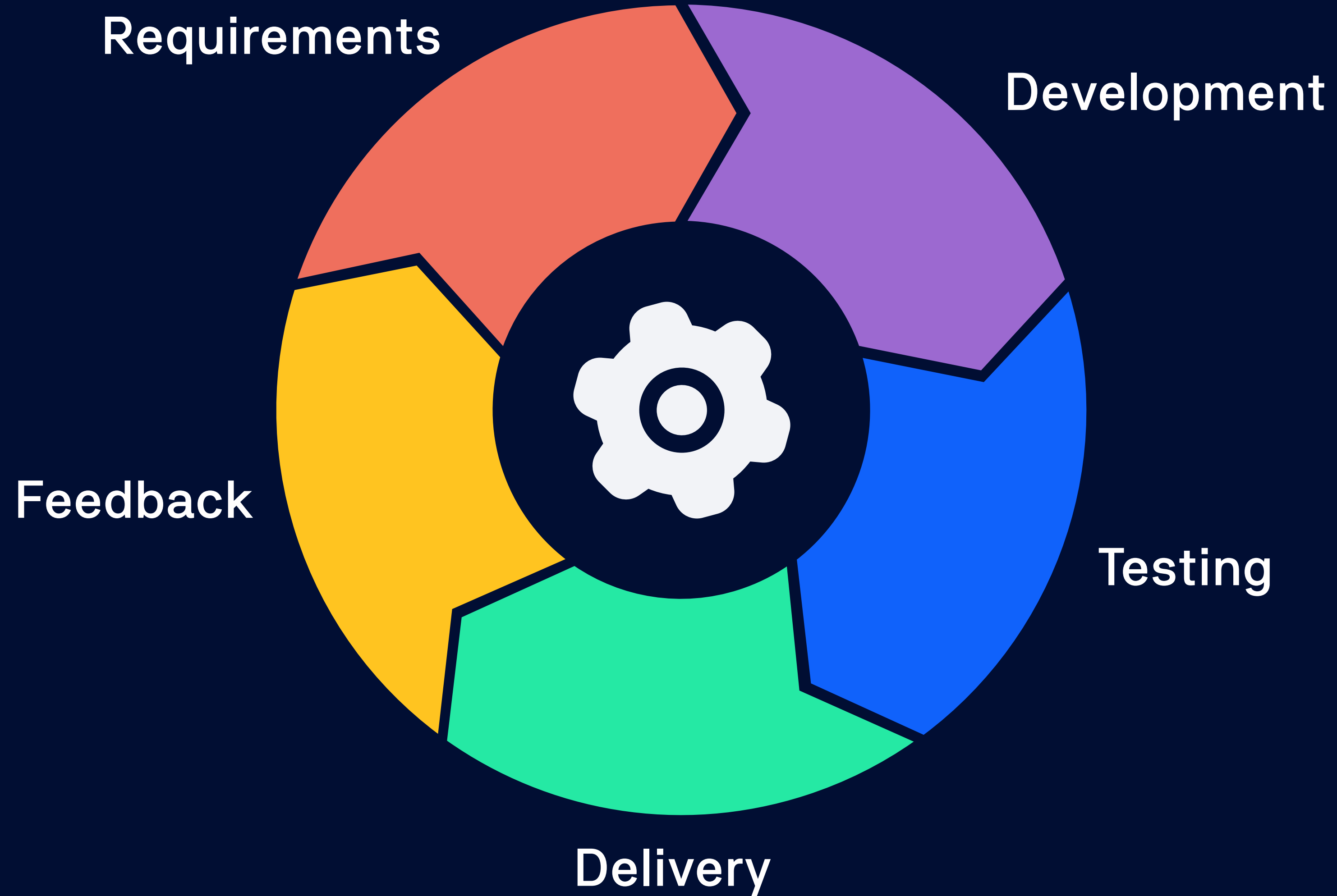








# Phases of an Agile Process



# Phases of an Agile Process



# Phases of an Agile Process

Requirements



# Phases of an Agile Process

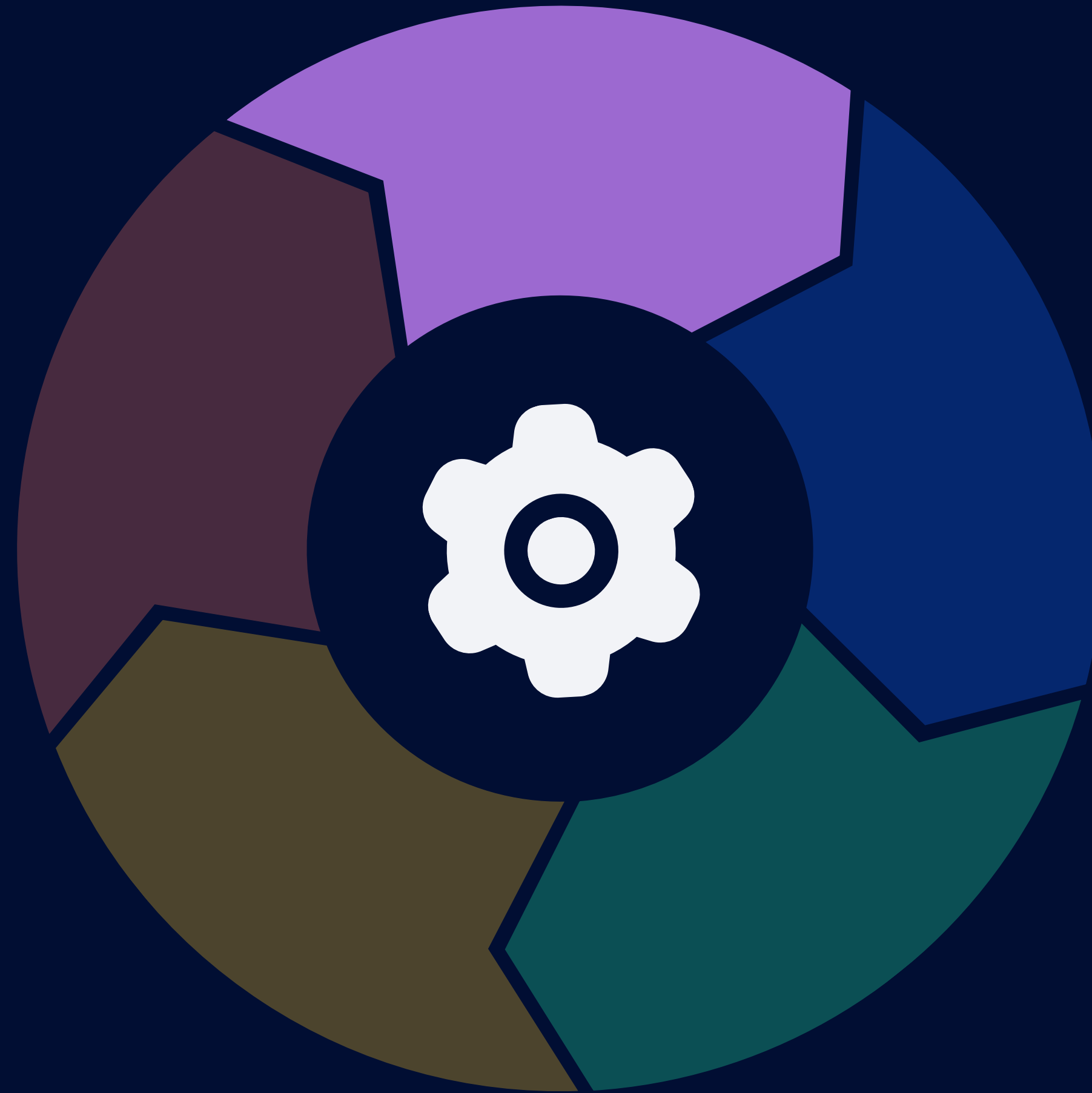


# Phases of an Agile Process



# Phases of an Agile Process

Development



# Phases of an Agile Process

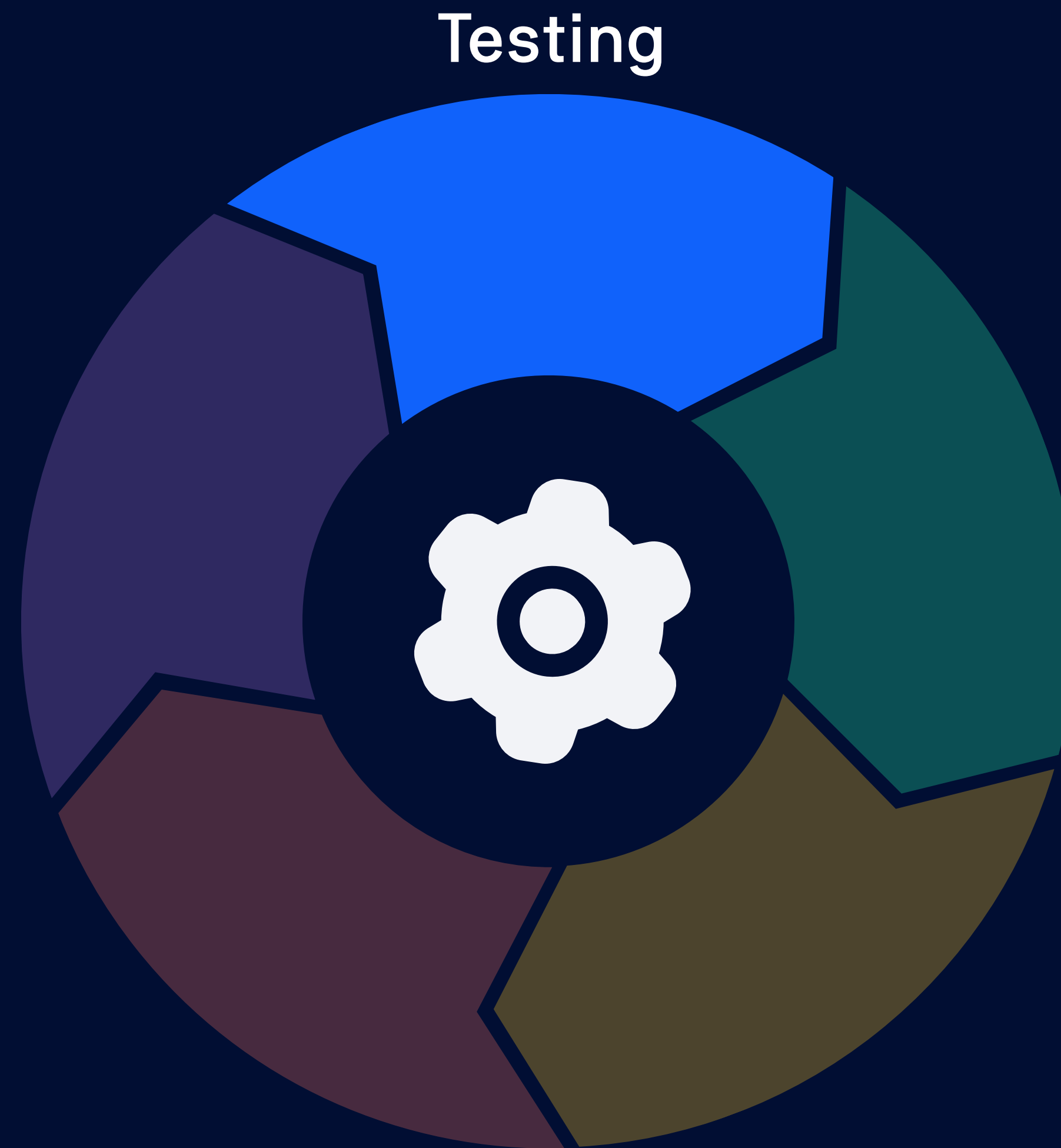


# Phases of an Agile Process





# Phases of an Agile Process



# Phases of an Agile Process

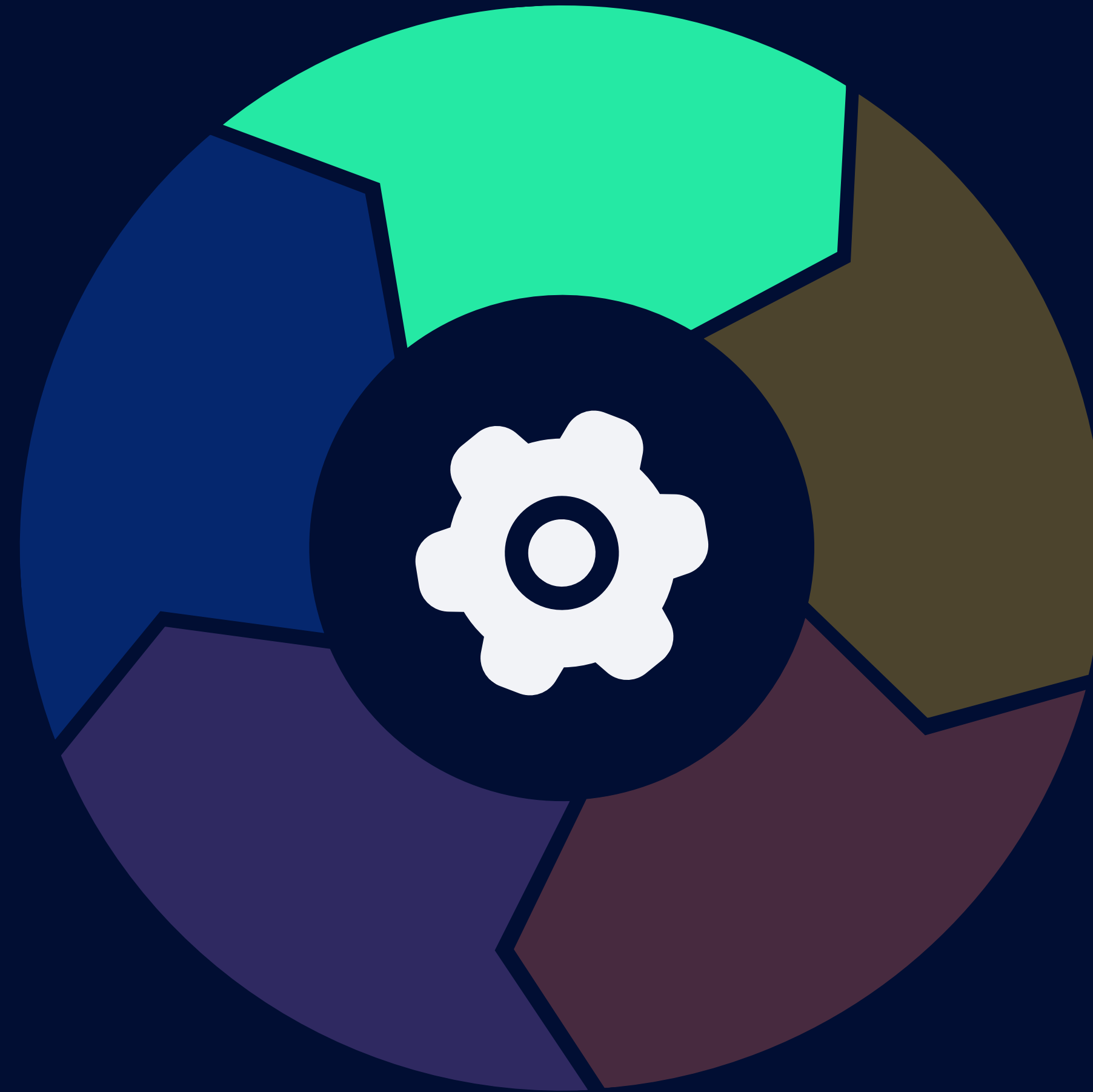


# Phases of an Agile Process



# Phases of an Agile Process

Delivery



# Phases of an Agile Process



# Phases of an Agile Process



# Phases of an Agile Process

Feedback

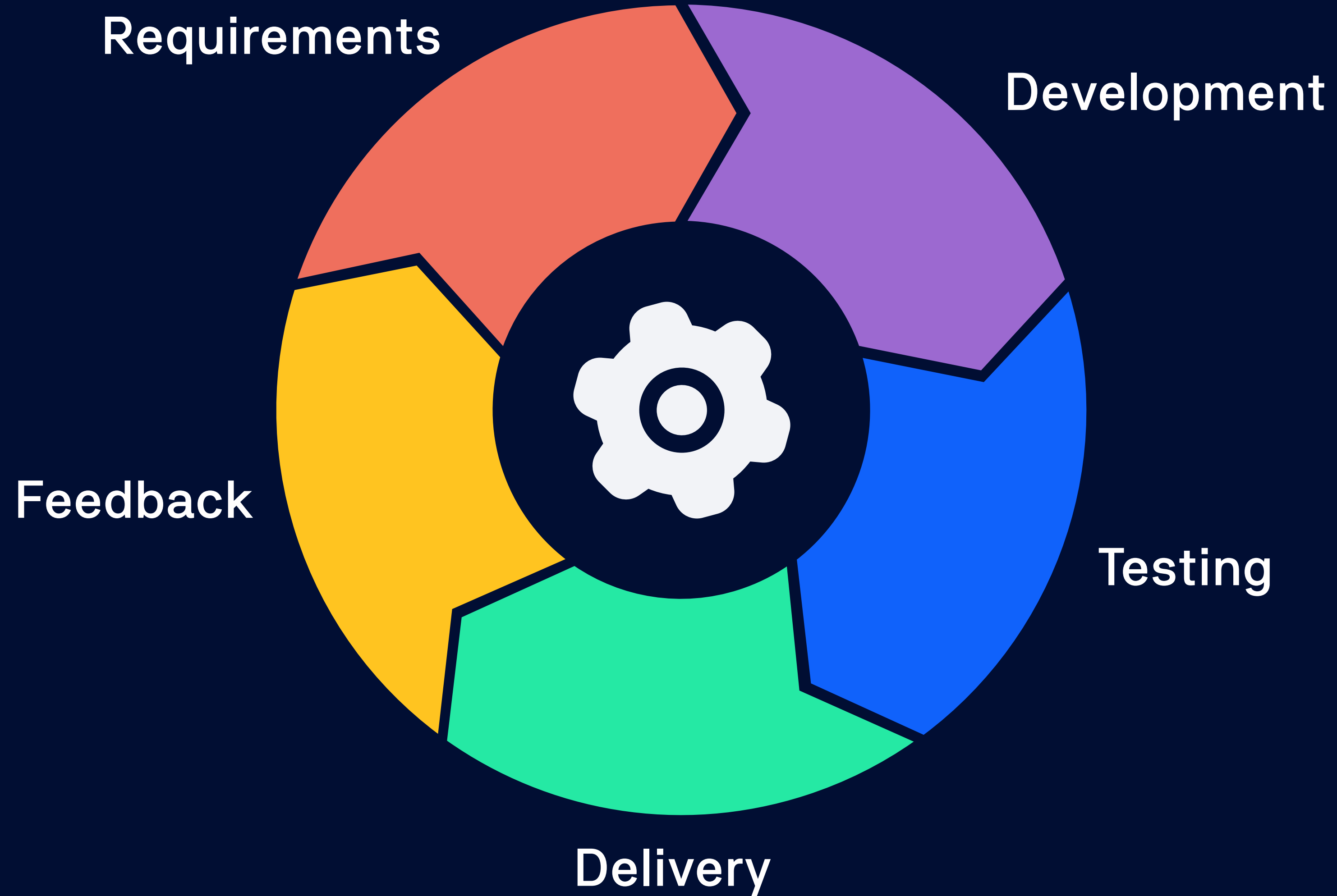


# Phases of an Agile Process





# Phases of an Agile Process







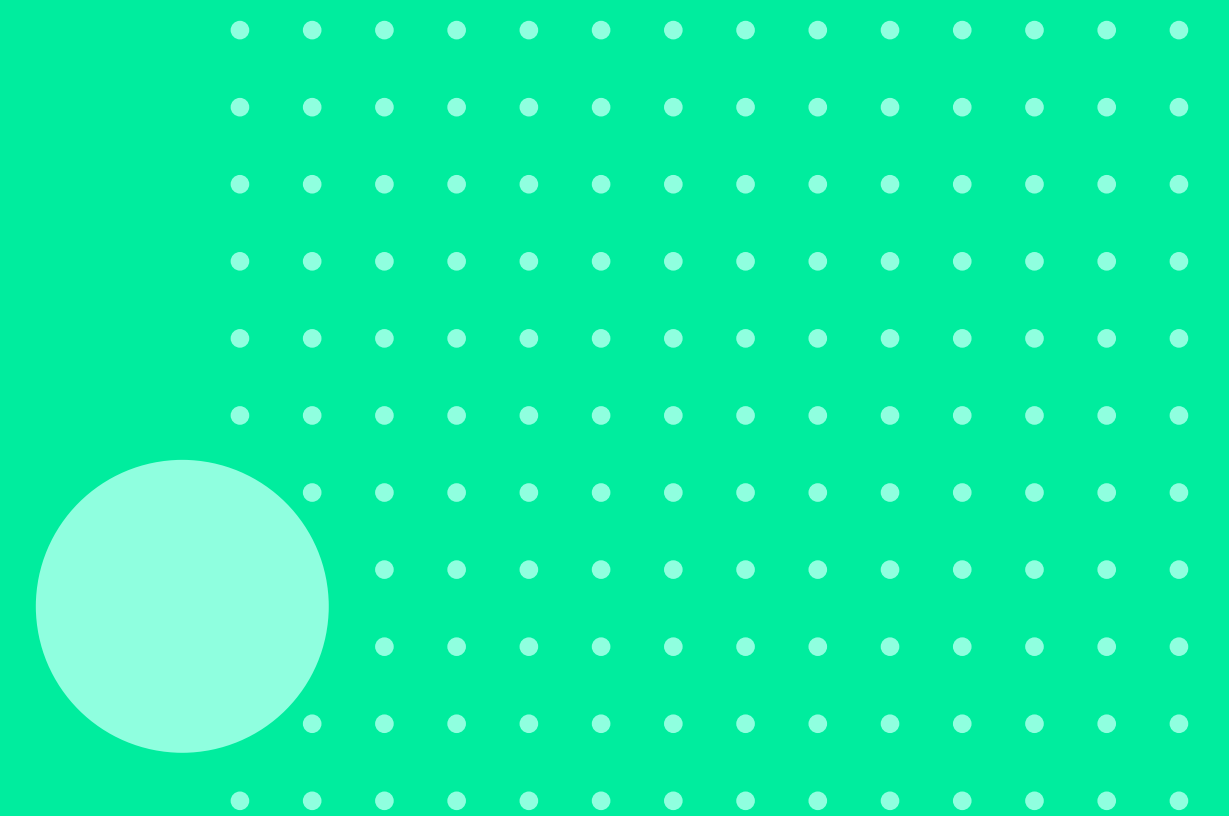




---

# Why Confluence?

Confluence is ideal for modern teams creating documentation together.



# Why Confluence?

---



Ease of Use



# It's Easy to Use

The screenshot displays the Confluence user interface. At the top, the navigation bar includes the Confluence logo, 'Spaces', 'People', a 'Create' button, and a search bar. Below this is a rich text editor toolbar with options for paragraph, bold, italic, underline, text color, background color, bulleted list, numbered list, checklist, indent, outdent, align left, align center, align right, video, image, link, table, and a plus sign for more options. The breadcrumb trail reads 'SeeSpaceEZ Documentation / Dashboard / SeeSpaceEZ Documentation / Equipment Inventory'. The page title is 'Equipment Inventory'. The main content area features an 'Include Page' block with the text 'RC:\_Banner, New Release', an 'Excerpt' block containing the text 'Use the equipment inventory to ensure you have all your gear in your next mission. With item subtypes, you can include all information needed for each item that should be present at boarding time.', and a 'Table of Contents' block. The page footer shows the text 'How Equipment Inventory Works'.



# Why Confluence?

---

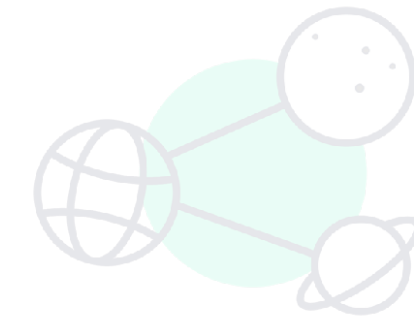


Ease of Use



# Why Confluence?

---



Collaboration

---

# Collaboration

## Space

Everyone on the team can use spaces in Confluence for both internal and external documentation. This means all your content is searchable in one system.

## Write Together

Multiple team members can work on the same page at the same time. While one person writes a new section, someone else can revise another.

## Commenting

Whether it's on text, a file, or an entire page, team members can quickly add their thoughts as comments, and @ mention team members.

## Sharing

Share pages quickly within your team to collect feedback.

## Notifications

Each team member can receive notifications when pages they care about are created or changed.

---

# Collaboration

## Space

Everyone on the team can use spaces in Confluence for both internal and external documentation. This means all your content is searchable in one system.

## Write Together

Multiple team members can work on the same page at the same time. While one person writes a new section, someone else can revise another.

## Commenting

Whether it's on text, a file, or an entire page, team members can quickly add their thoughts as comments, and @ mention team members.

## Sharing

Share pages quickly within your team to collect feedback.

## Notifications

Each team member can receive notifications when pages they care about are created or changed.

---

# Collaboration

## Space

Everyone on the team can use spaces in Confluence for both internal and external documentation. This means all your content is searchable in one system.

## Write Together

Multiple team members can work on the same page at the same time. While one person writes a new section, someone else can revise another.

## Commenting

Whether it's on text, a file, or an entire page, team members can quickly add their thoughts as comments, and @ mention team members.

## Sharing

Share pages quickly within your team to collect feedback.

## Notifications

Each team member can receive notifications when pages they care about are created or changed.

---

# Collaboration

## Space

Everyone on the team can use spaces in Confluence for both internal and external documentation. This means all your content is searchable in one system.

## Write Together

Multiple team members can work on the same page at the same time. While one person writes a new section, someone else can revise another.

## Commenting

Whether it's on text, a file, or an entire page, team members can quickly add their thoughts as comments, and @ mention team members.

## Sharing

Share pages quickly within your team to collect feedback.

## Notifications

Each team member can receive notifications when pages they care about are created or changed.

---

# Collaboration

## Space

Everyone on the team can use spaces in Confluence for both internal and external documentation. This means all your content is searchable in one system.

## Write Together

Multiple team members can work on the same page at the same time. While one person writes a new section, someone else can revise another.

## Commenting

Whether it's on text, a file, or an entire page, team members can quickly add their thoughts as comments, and @ mention team members.

## Sharing

Share pages quickly within your team to collect feedback.

## Notifications

Each team member can receive notifications when pages they care about are created or changed.

---

# Collaboration

## Space

Everyone on the team can use spaces in Confluence for both internal and external documentation. This means all your content is searchable in one system.

## Write Together

Multiple team members can work on the same page at the same time. While one person writes a new section, someone else can revise another.

## Commenting

Whether it's on text, a file, or an entire page, team members can quickly add their thoughts as comments, and @ mention team members.

## Sharing

Share pages quickly within your team to collect feedback.

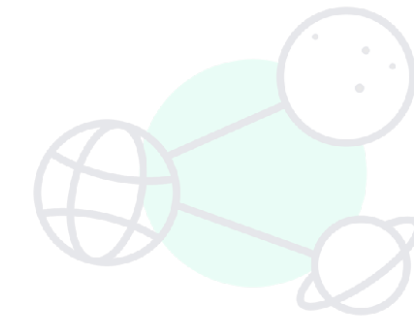
## Notifications

Each team member can receive notifications when pages they care about are created or changed.



# Why Confluence?

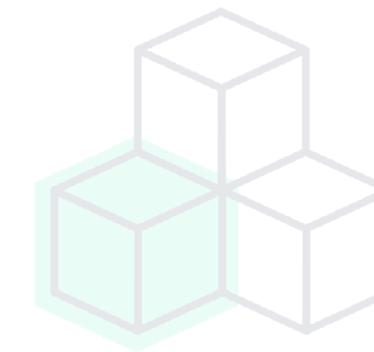
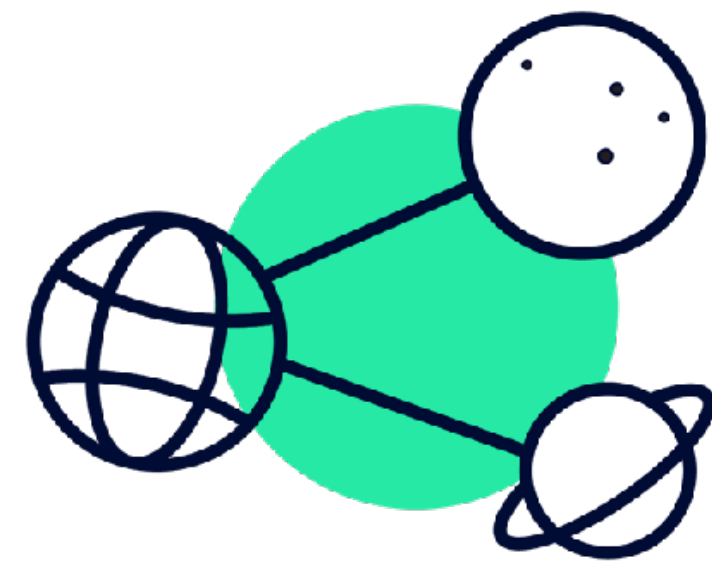
---



Collaboration

# Why Confluence?

---



Availability

## Server or Data Center

You can run Confluence on a single server, a cluster of servers, or have it hosted.

## Updates

Confluence is updated often, so you can stay up-to-date easily.

## Scalability

Confluence is a great tool for small teams and scales to the entire enterprise. We've seen 200,000+ users working in Confluence together.

---

Use It  
Anywhere

## Server or Data Center

You can run Confluence on a single server, a cluster of servers, or have it hosted.

## Updates

Confluence is updated often, so you can stay up-to-date easily.

## Scalability

Confluence is a great tool for small teams and scales to the entire enterprise. We've seen 200,000+ users working in Confluence together.

---

Use It  
Anywhere

## Server or Data Center

You can run Confluence on a single server, a cluster of servers, or have it hosted.

## Updates

Confluence is updated often, so you can stay up-to-date easily.

## Scalability

Confluence is a great tool for small teams and scales to the entire enterprise. We've seen 200,000+ users working in Confluence together.

---

Use It  
Anywhere

## Server or Data Center

You can run Confluence on a single server, a cluster of servers, or have it hosted.

## Updates

Confluence is updated often, so you can stay up-to-date easily.

## Scalability

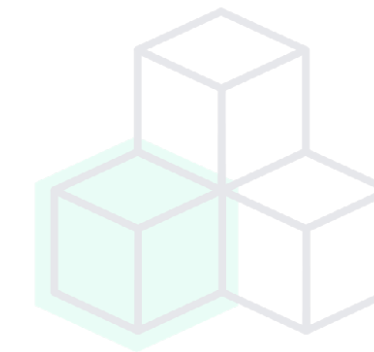
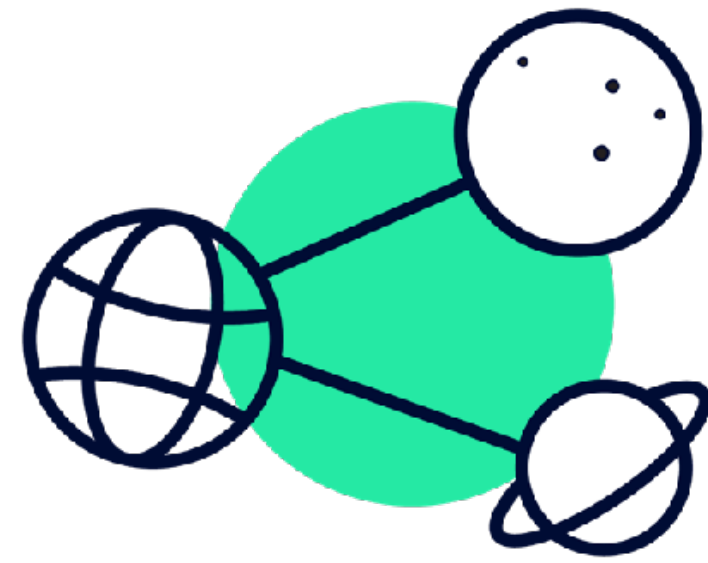
Confluence is a great tool for small teams and scales to the entire enterprise. We've seen 200,000+ users working in Confluence together.

---

# Use It Anywhere

# Why Confluence?

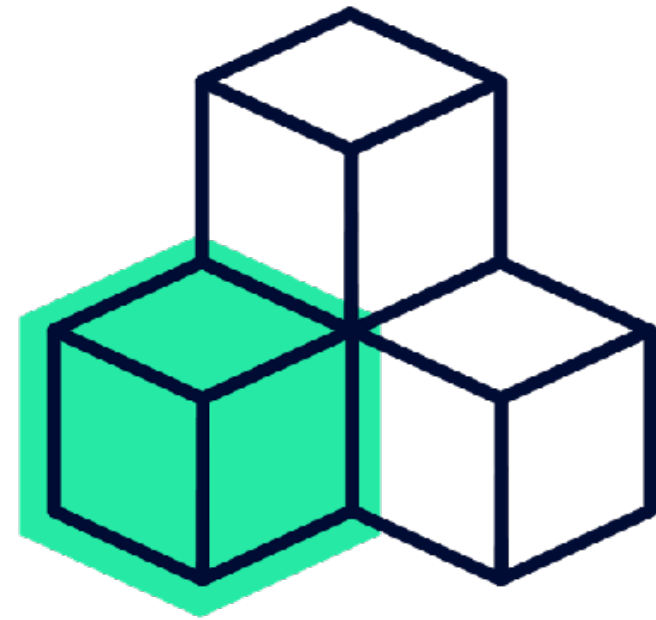
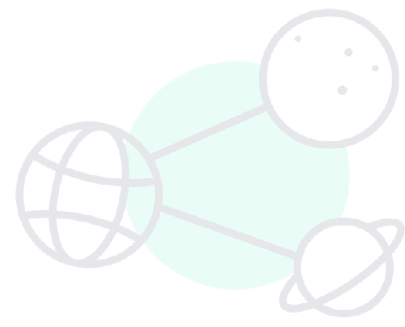
---



Availability

# Why Confluence?

---



Apps



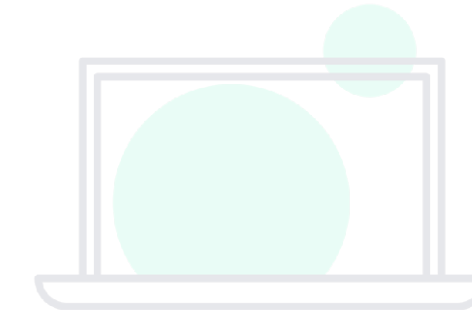
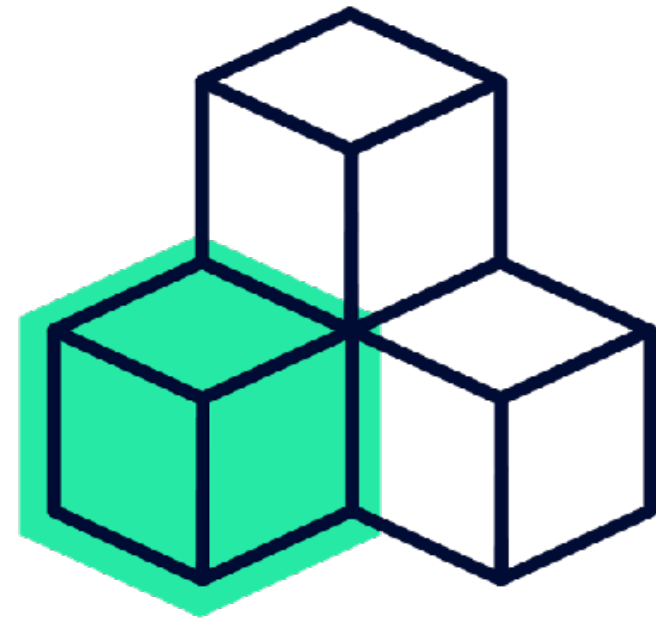
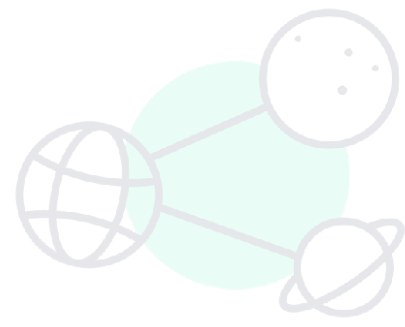
10000+



Confluence Apps

# Why Confluence?

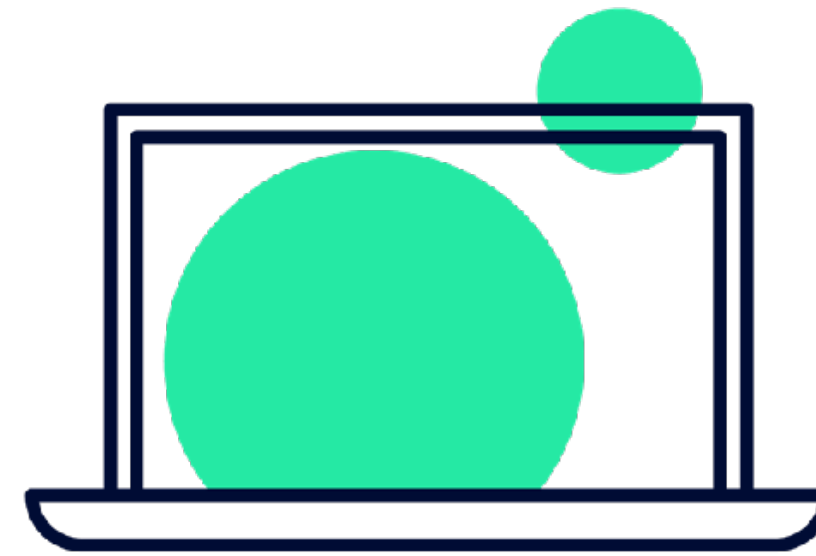
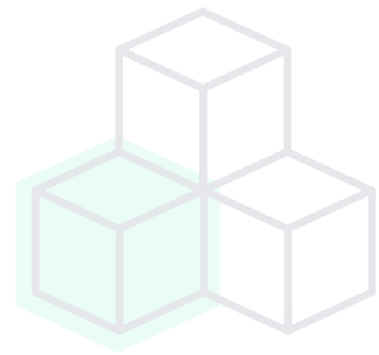
---



Apps

# Why Confluence?

---



Examples

# Confluence in Action

## Atlassian

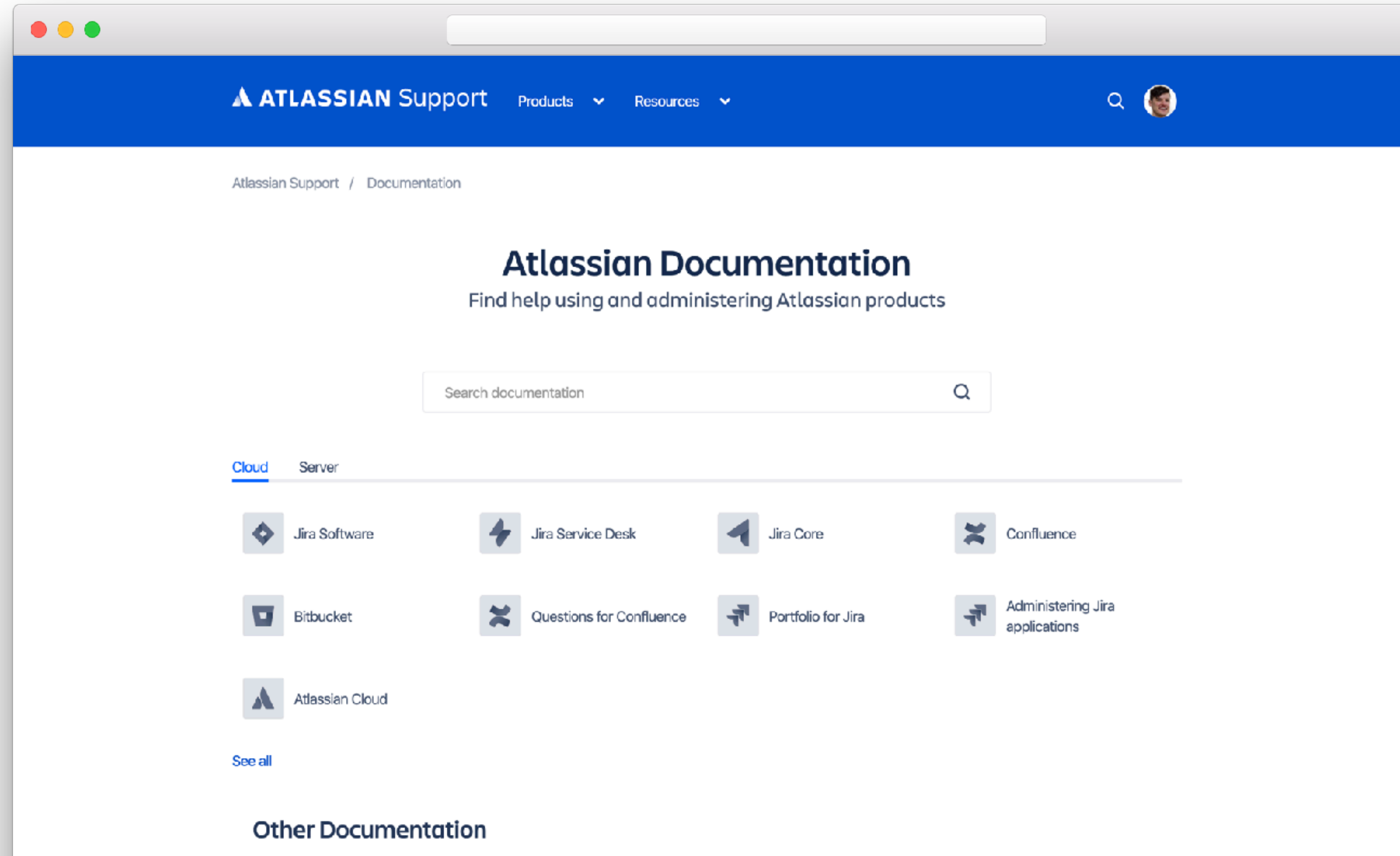
Hey, this is the team that makes Confluence!

## BMC

BMC uses expand macros and clear content overviews to quickly answer questions.

## Igel

The unique theme Igel created really brings their brand together.



# Confluence in Action

## Atlassian

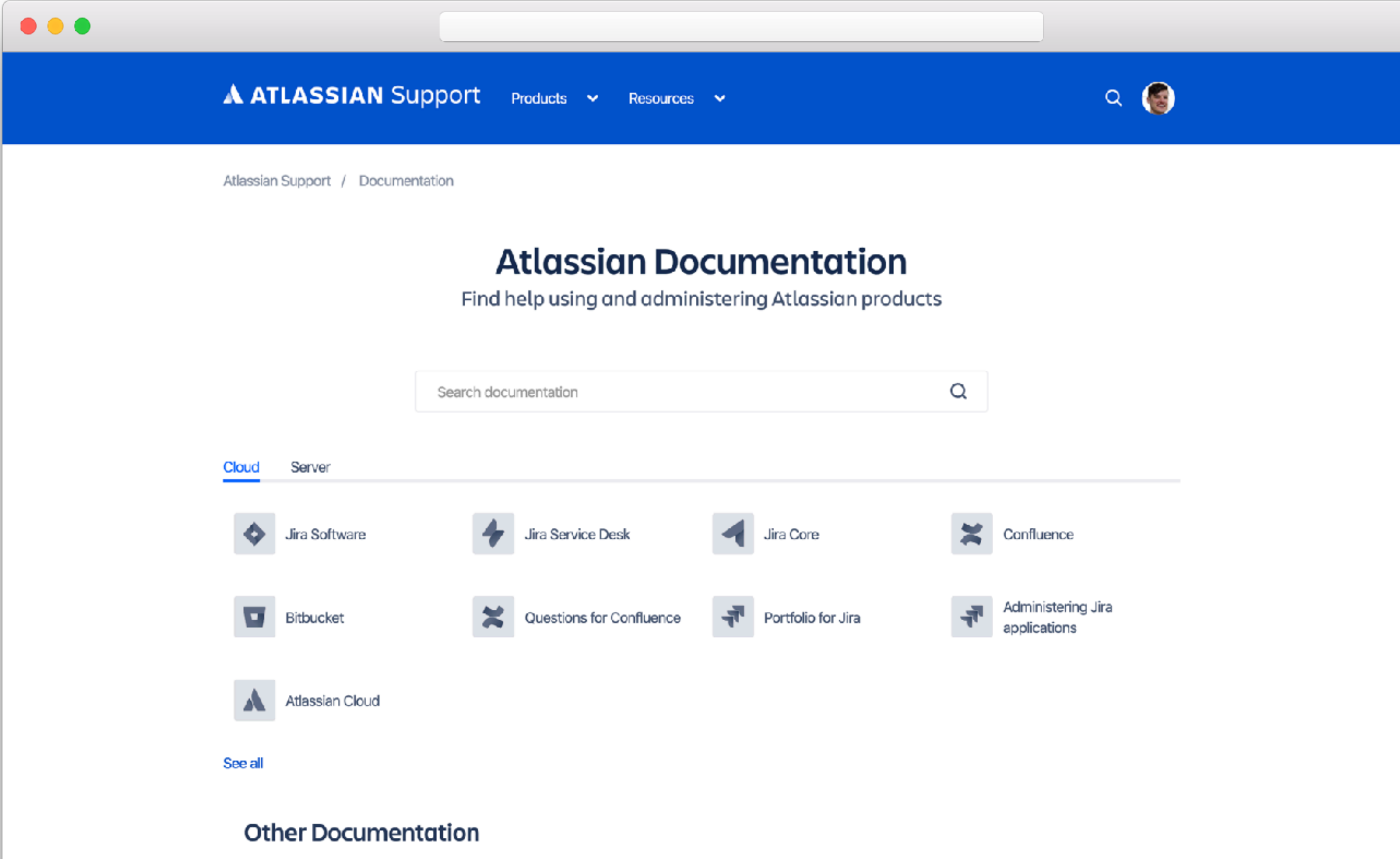
Hey, this is the team that makes Confluence!

## BMC

BMC uses expand macros and clear content overviews to quickly answer questions.

## Igel

The unique theme Igel created really brings their brand together.



# Confluence in Action

Atlassian

Hey, this is the team that makes Confluence!

BMC

BMC uses expand macros and clear content overviews to quickly answer questions.

Igel

The unique theme Igel created really brings their brand together.

The screenshot shows a web browser window displaying the BMC Remedyforce 20.16.01 documentation page. The page is in Japanese and features a clean, modern design with a light gray background and blue accents. The top navigation bar includes the BMC logo, "Support Central", and "Documentation". A search bar is located in the top right corner. The main content area is titled "BMC Remedyforce 20.16.01" and "リリースノートおよび特記事項". A left sidebar contains a search bar and a list of navigation links: "リリースノートおよび特記事項", "概要", "計画", "インストール", "アップグレード", "統合", "使用", "管理", "トラブルシューティング", "PDFとビデオ", "日本語PDF", and "FAQと追加リソース". The main content area is divided into several sections: "概要" (Overview) with a list of topics and a "主要な概念" button; "計画" (Planning) with sub-sections for user permissions, support browsers, mobile devices, integration, and localization; "インストール" (Installation) with information about product installation; "アップグレード" (Upgrade) with information about self-upgrade and automatic upgrade; "トラブルシューティング" (Troubleshooting) with information about problem resolution, error messages, logs, and support contact; "使用" (Usage) with information about interface and product use; "管理" (Management) with information about user management; and "統合" (Integration) with information about integration with other products. At the bottom, there is a section titled "アップグレード後の手順リポジトリ" (Upgrade Post-Upgrade Procedure Repository) with introductory text.

# Confluence in Action

## Atlassian

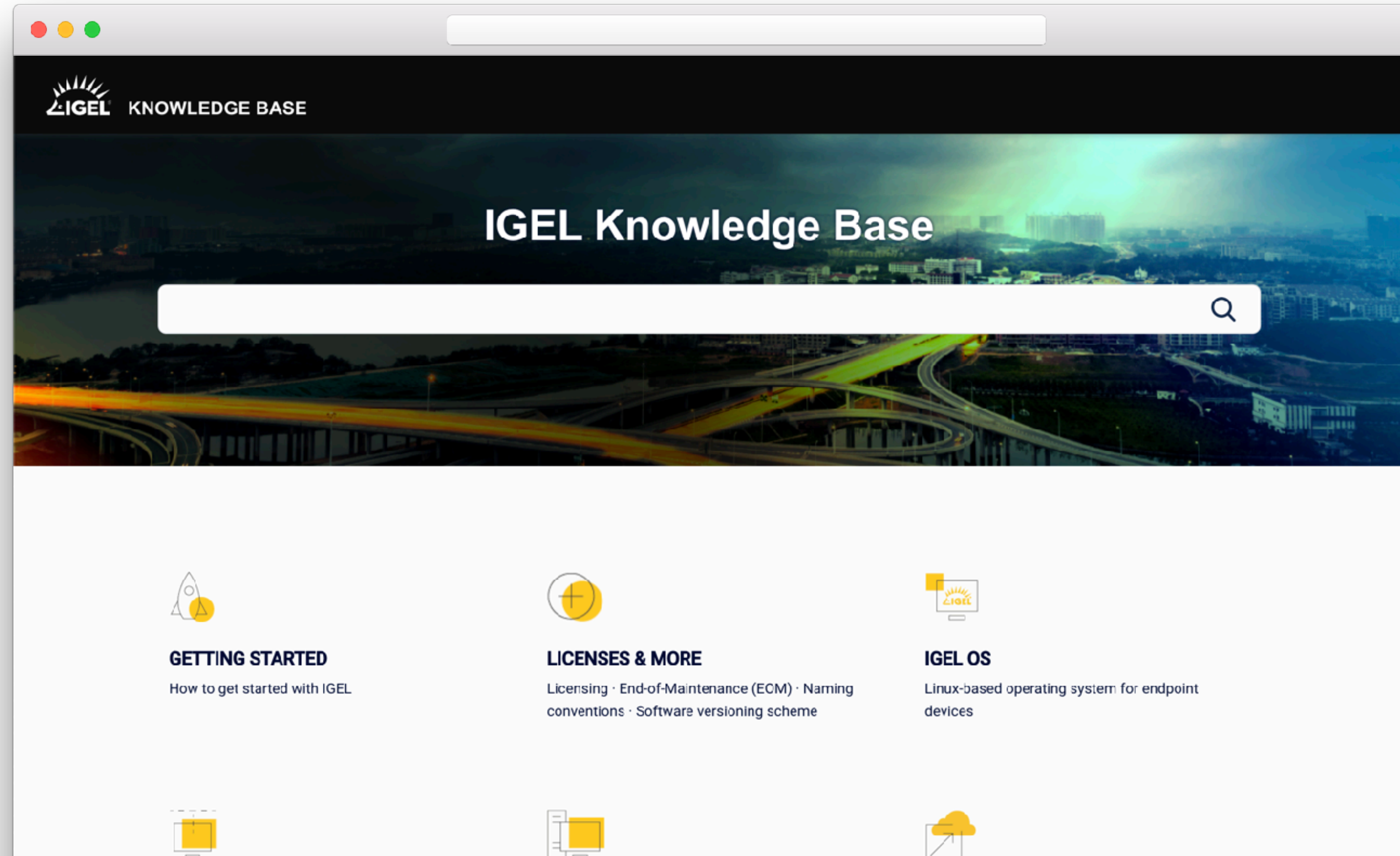
Hey, this is the team that makes Confluence!

## BMC

BMC uses expand macros and clear content overviews to quickly answer questions.

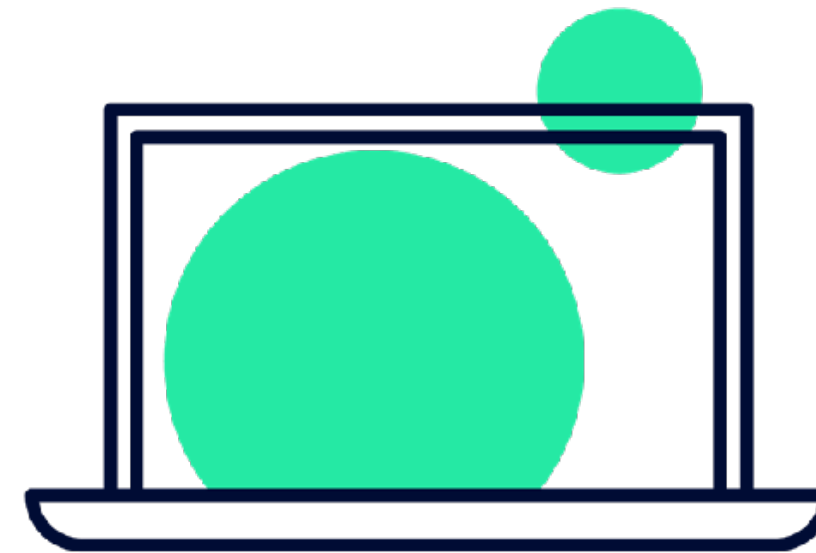
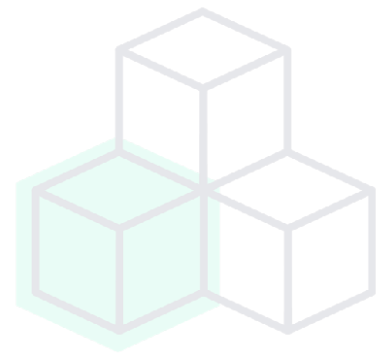
## Igel

The unique theme Igel created really brings their brand together.



# Why Confluence?

---



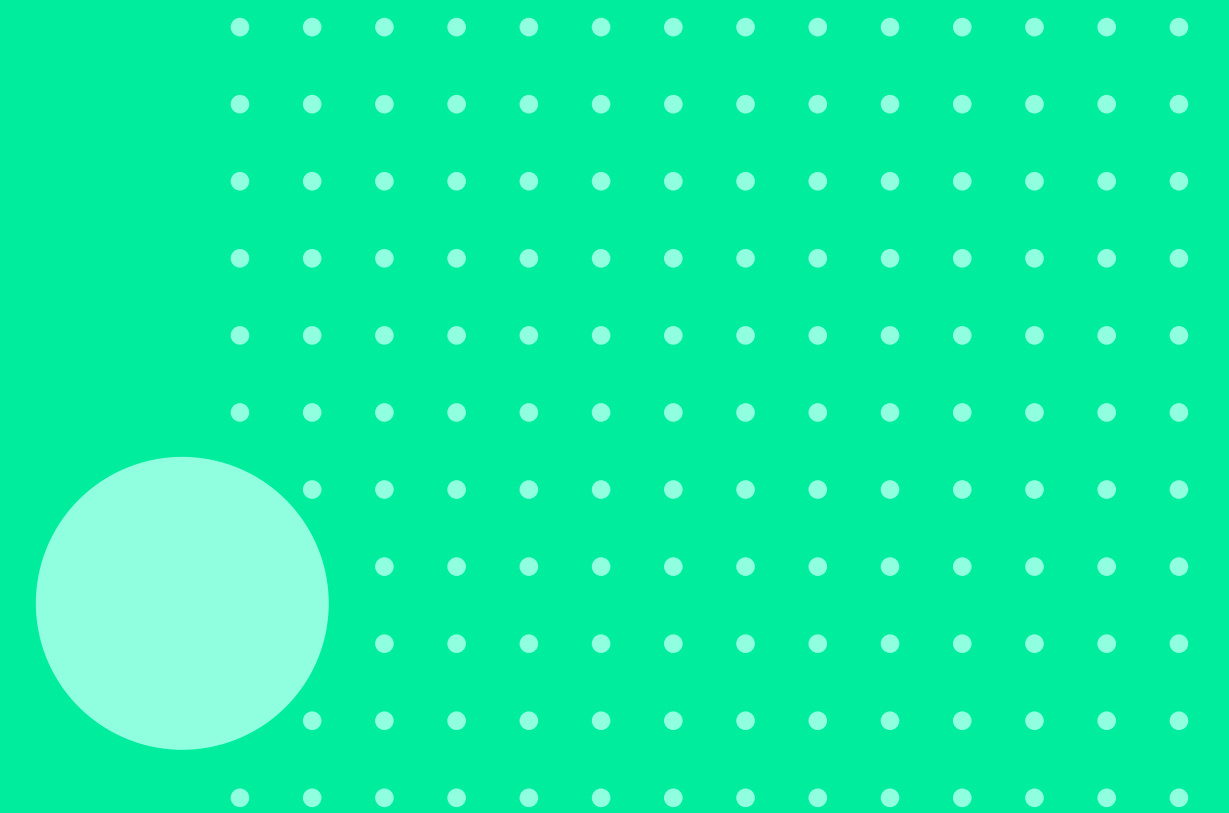
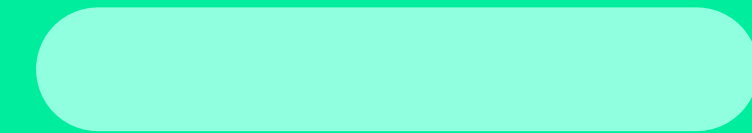
Examples



---

# Creating Topics

Use templates and media to help users create visual solutions.



# Creating Topics

---



Templates



# Get Started Quickly

The image shows a screenshot of the Confluence 'Create' dialog box. The dialog is titled 'Create' and is set to the 'Reusable Content' space. It offers several content templates for selection:

- Blank page**: Start with a blank page.
- Blank page**: Start with a blank page.
- Concept Topic**: Describes a concept in depth, typically a linear page. (This option is highlighted with a dark blue background.)
- Task Topic**: Lists the steps to complete a user action, typically includes a numbered list.
- Blog post**: Share news and announcements with your team.
- Reference Topic**: Provides additional information related to concept, typically a tabular page.
- Troubleshooting Topic**: Describes an issue and listing the steps needed to solve the issue.

At the bottom of the dialog, there is a link to 'Add or customize templates for the selected space' and two buttons: 'Create' and 'Close'.

# Define Task Types with Templates

## Instructional Text

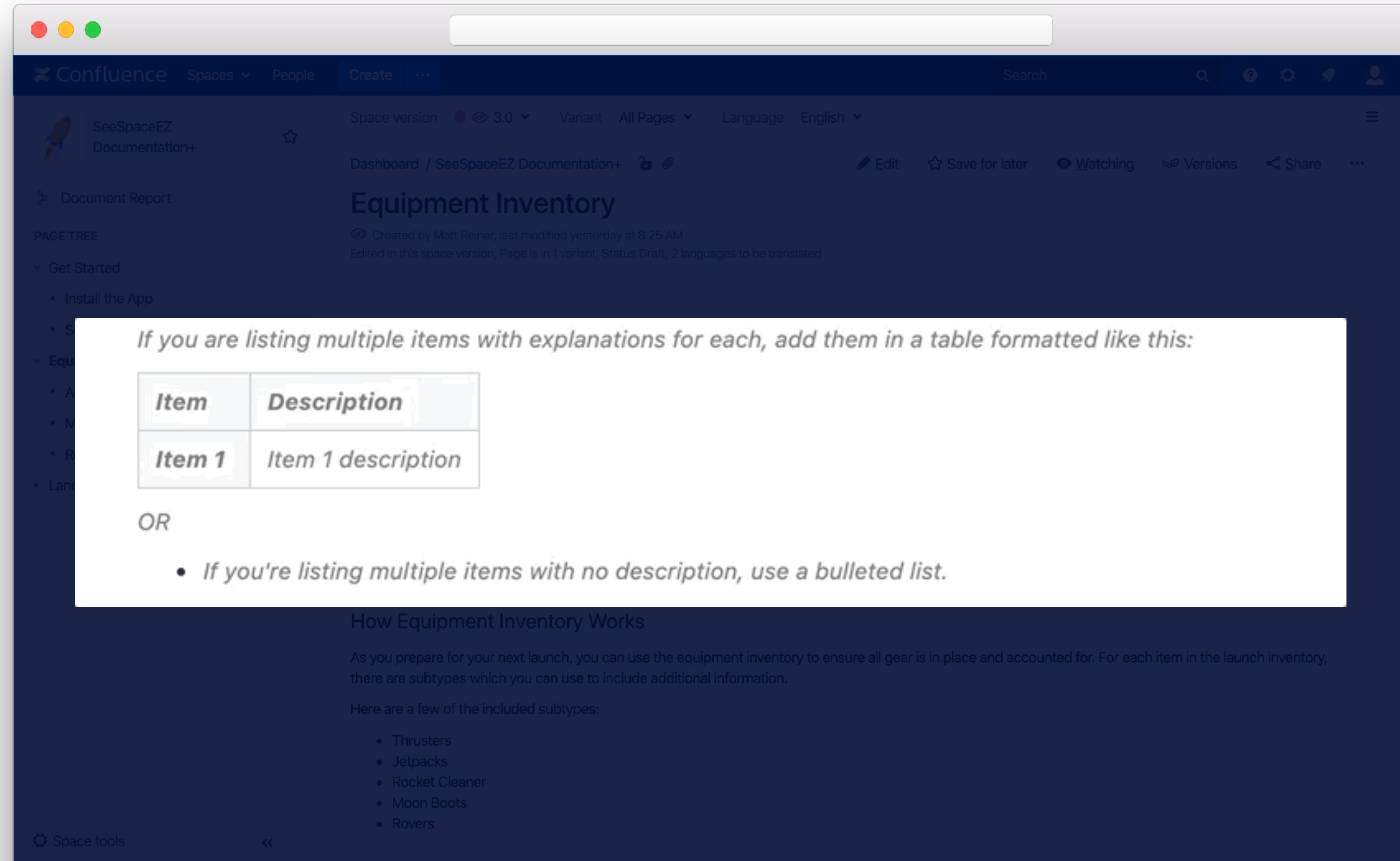
Instructional text is placeholder content in a template,

## Template Variables

Variables are great for bringing consistency to new pages quickly.

## Formatting Suggestions

As you create templates for different topic types...



The screenshot shows a Confluence page titled "Equipment Inventory" within the "SeeSpaceEZ Documentation+" space. The page content includes a table example and a bulleted list, both highlighted with a white box. The table has two columns: "Item" and "Description". The first row contains "Item 1" and "Item 1 description". Below the table, the text "OR" is followed by a bulleted list item: "If you're listing multiple items with no description, use a bulleted list."

Confluence

SeeSpaceEZ Documentation+

Equipment Inventory

Created by Matt Reiner, last modified yesterday at 8:25 AM

Edited in this space version, Page is in 1 variant, Status Draft, 2 languages to be translated

If you are listing multiple items with explanations for each, add them in a table formatted like this:

Item	Description
Item 1	Item 1 description

OR

- If you're listing multiple items with no description, use a bulleted list.

How Equipment Inventory Works

As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information.

Here are a few of the included subtypes:

- Thrusters
- Jetpacks
- Rocket Cleaner
- Moon Boots
- Rovers

Space tools

# Define Task Types with Templates

## Instructional Text

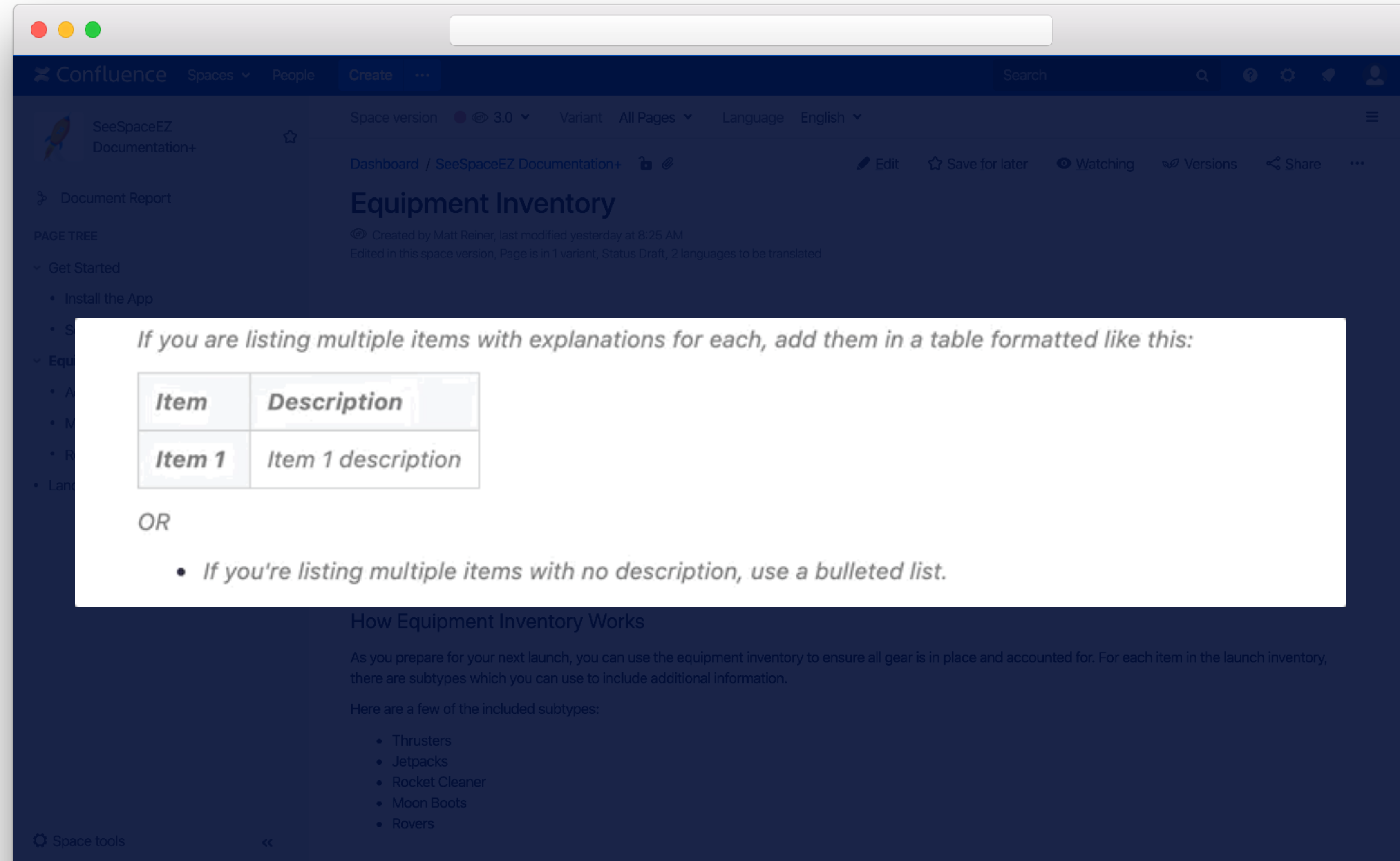
Instructional text is placeholder content in a template,

## Template Variables

Variables are great for bringing consistency to new pages quickly.

## Formatting Suggestions

As you create templates for different topic types...



The screenshot shows a Confluence page for 'SeeSpaceEZ Documentation+' with the title 'Equipment Inventory'. A white callout box is overlaid on the page content, providing instructions on how to format a table for listing items with descriptions. Below the callout, the page content is partially visible, showing a section titled 'How Equipment Inventory Works' and a bulleted list of subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rovers.

*If you are listing multiple items with explanations for each, add them in a table formatted like this:*

<i>Item</i>	<i>Description</i>
<i>Item 1</i>	<i>Item 1 description</i>

*OR*

- If you're listing multiple items with no description, use a bulleted list.*

How Equipment Inventory Works

As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information.

Here are a few of the included subtypes:

- Thrusters
- Jetpacks
- Rocket Cleaner
- Moon Boots
- Rovers

# Define Task Types with Templates

## Instructional Text

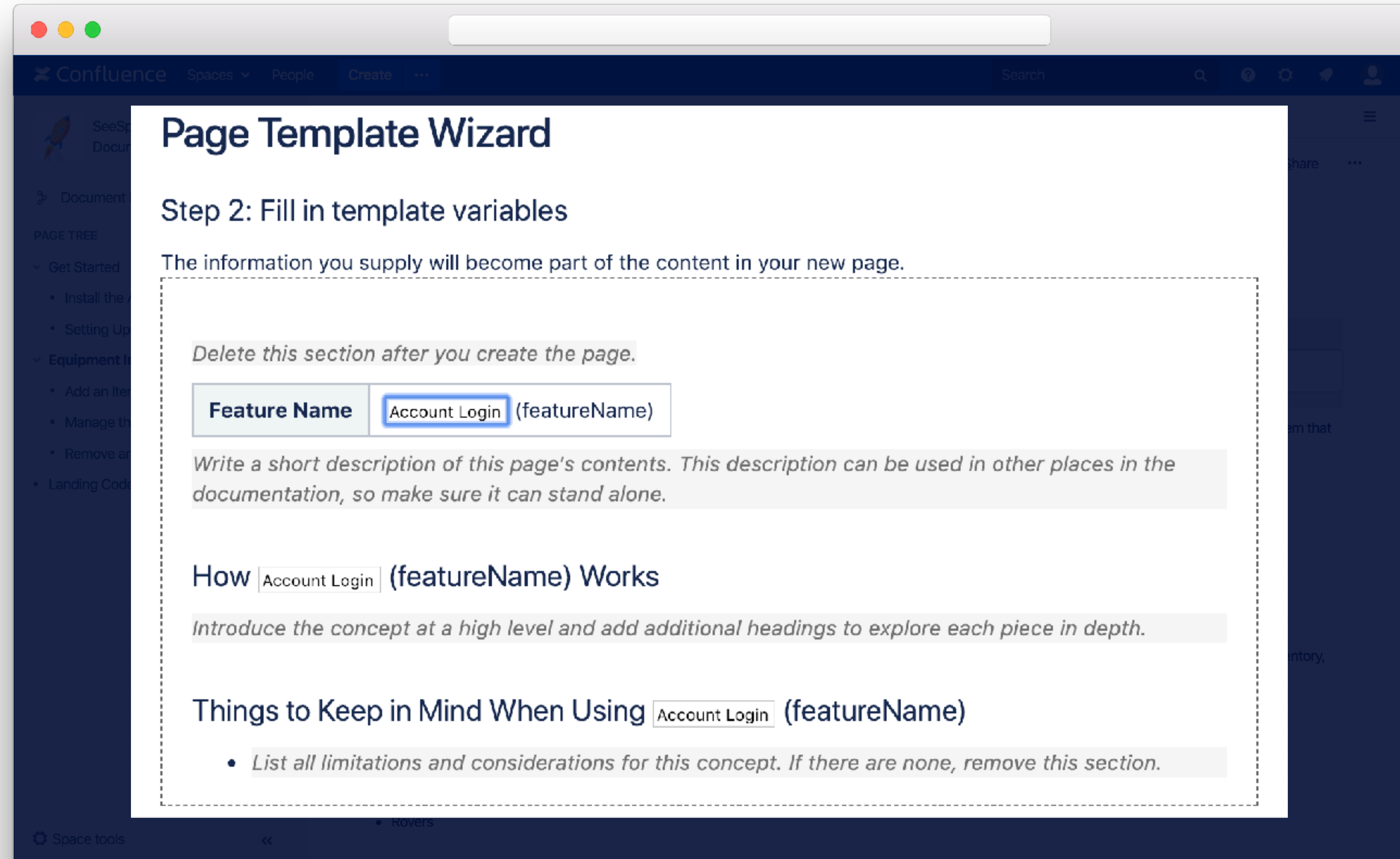
Instructional text is placeholder content in a template,

## Template Variables

Variables are great for bringing consistency to new pages quickly.

## Formatting Suggestions

As you create templates for different topic types...



The screenshot shows the 'Page Template Wizard' in Confluence, specifically 'Step 2: Fill in template variables'. The interface is dark-themed with a white content area. The wizard title is 'Page Template Wizard' and the step is 'Step 2: Fill in template variables'. Below the title, there is a note: 'The information you supply will become part of the content in your new page.' The main content area is enclosed in a dashed border and contains several sections with instructional text and input fields:

- A greyed-out instruction: *Delete this section after you create the page.*
- An input field for 'Feature Name' with the value 'Account Login' and a placeholder '(featureName)'. The input field is highlighted with a blue border.
- A greyed-out instruction: *Write a short description of this page's contents. This description can be used in other places in the documentation, so make sure it can stand alone.*
- A section header: **How Account Login (featureName) Works**
- A greyed-out instruction: *Introduce the concept at a high level and add additional headings to explore each piece in depth.*
- A section header: **Things to Keep in Mind When Using Account Login (featureName)**
- A bulleted list with a greyed-out instruction:
  - *List all limitations and considerations for this concept. If there are none, remove this section.*

# Define Task Types with Templates

## Instructional Text

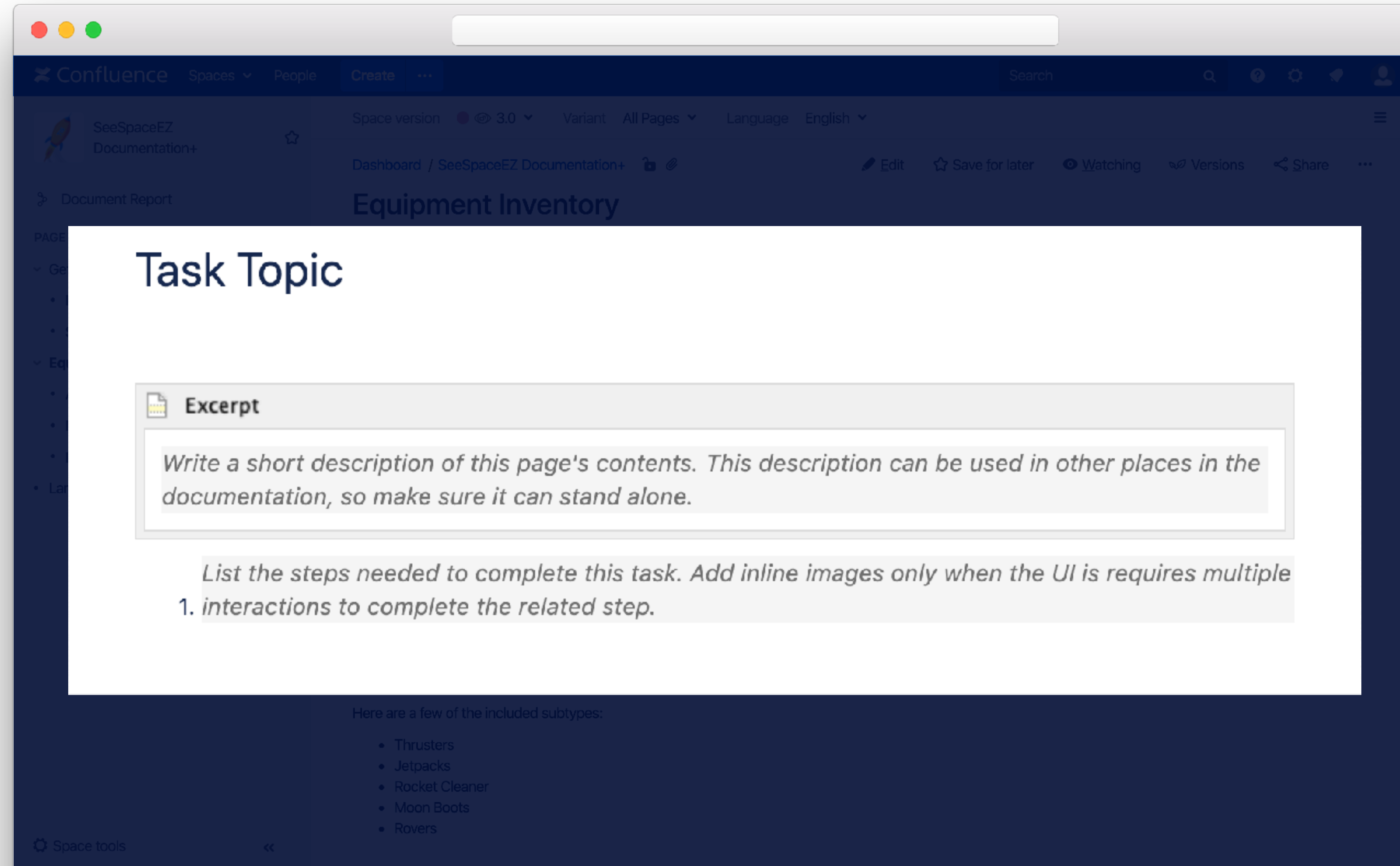
Instructional text is placeholder content in a template,

## Template Variables

Variables are great for bringing consistency to new pages quickly.

## Formatting Suggestions

As you create templates for different topic types...



The screenshot shows a Confluence page titled "Equipment Inventory" within the "SeeSpaceEZ Documentation+" space. The page content is a task template with the following structure:

### Task Topic

**Excerpt**

*Write a short description of this page's contents. This description can be used in other places in the documentation, so make sure it can stand alone.*

*List the steps needed to complete this task. Add inline images only when the UI requires multiple*

- interactions to complete the related step.*

Here are a few of the included subtypes:

- Thrusters
- Jetpacks
- Rocket Cleaner
- Moon Boots
- Rovers

The page also shows a sidebar with navigation options like "Document Report", "Dashboard", and "SeeSpaceEZ Documentation+", and a top navigation bar with "Confluence", "Spaces", "People", "Create", and "Search".

# Creating Topics

---



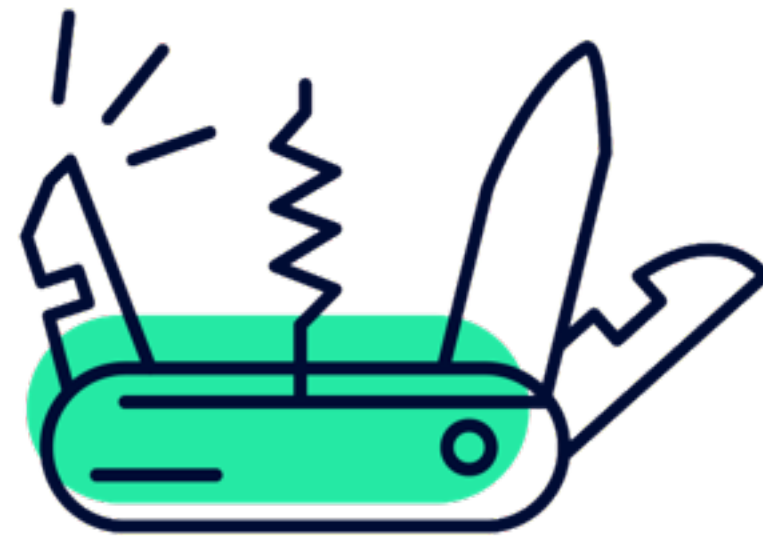
Templates





# Creating Topics

---



Dynamic Content

# Macros



**Select macro**  [Help](#)

- All
- Administration
- Communication
- Confluence content
- Development
- External content
- Formatting
- Media
- Navigation
- Reporting
- Visuals & images
- Hidden

	<b>Activity Stream</b> <a href="#">Gadget URL</a> Lists recent activity in a single project, or in all projects.		<b>Anchor</b> Creates an anchor inside the page, which can be hyperlinked.
	<b>Attachments</b> Creates a list of attachments belonging to this page.		<b>Blog Posts</b> View, summarise or list the most recent blog posts in the space
	<b>Change History</b> Shows the history of version comments for the current page or blog posts.		<b>Chart</b> Display a chart
	<b>Cheese</b> Inserts the text 'I like cheese!', used for testing		<b>Children Display</b> List all the children of a page (and possibly their children)

[Find more macros...](#) [Cancel](#)

# Labels



The image shows a screenshot of a Confluence page. The page title is "Equipment Inventory". The page content includes a list of items and a section titled "How Equipment Inventory Works". A white callout box is overlaid on the page, containing three labels: "task", "accounts", and "administrator", followed by a tag icon.

Confluence Spaces People Create ... Search

SeeSpaceEZ Documentation+ Space version 3.0 Variant All Pages Language English

Dashboard / SeeSpaceEZ Documentation+ Edit Save for later Watching Versions Share

## Equipment Inventory

Created by Matt Reiner, last modified yesterday at 8:25 AM  
Edited in this space version, Page is in 1 variant, Status Draft, 2 languages to be translated

task accounts administrator

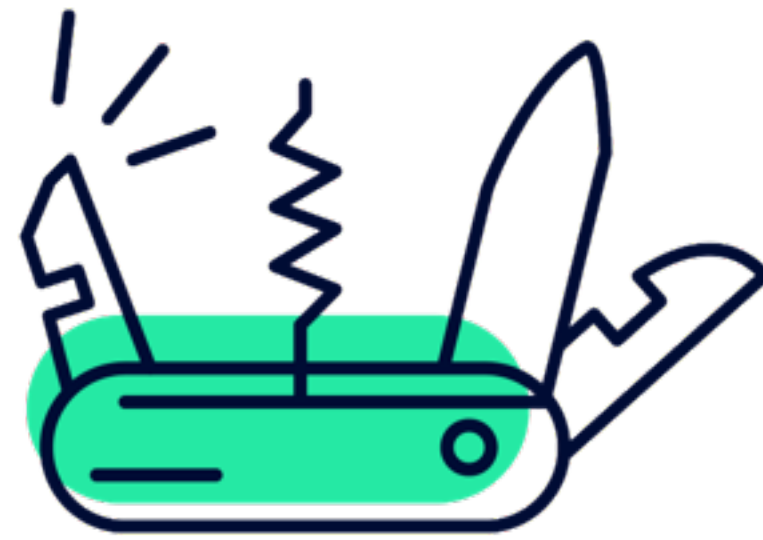
- Add an Item to the Equipment Inver
- Manage the Items in the Equipment
- Remove an Item From the Equipme
- Landing Codes

### How Equipment Inventory Works

- How Equipment Inventory Works
- Load Balancing
- Sharing the Equipment List
- Watch and Learn
- Things to Keep in Mind When Using Equipment Inventory

# Creating Topics

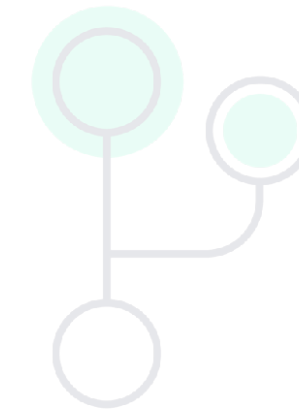
---



Dynamic Content

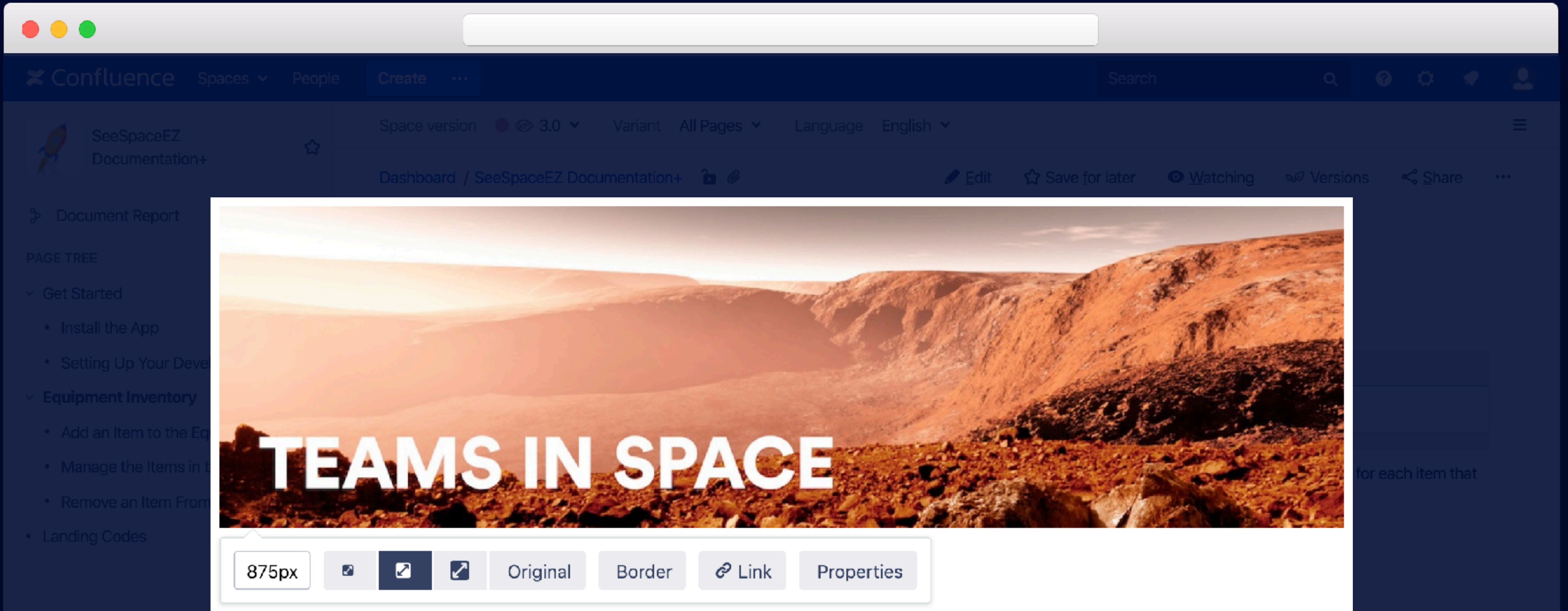
# Creating Topics

---



Media

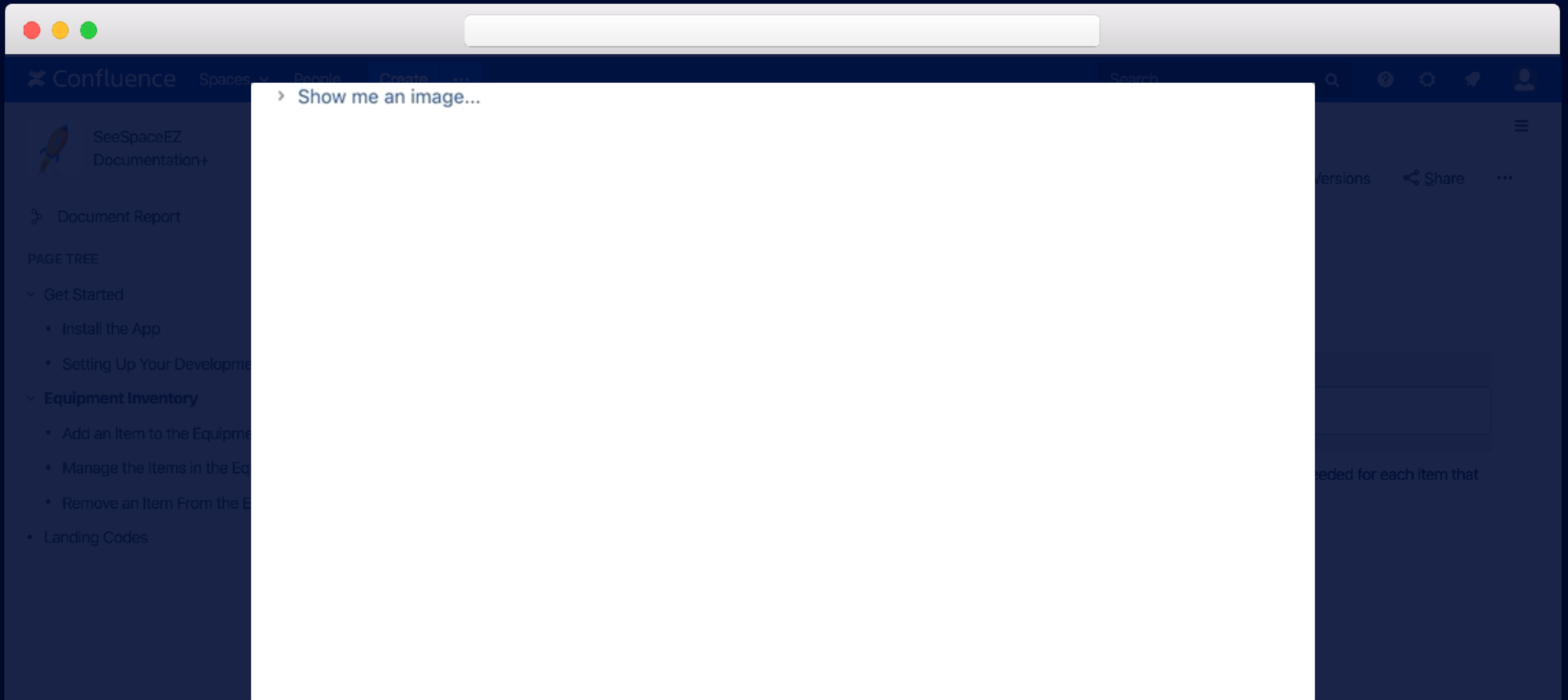
# Images



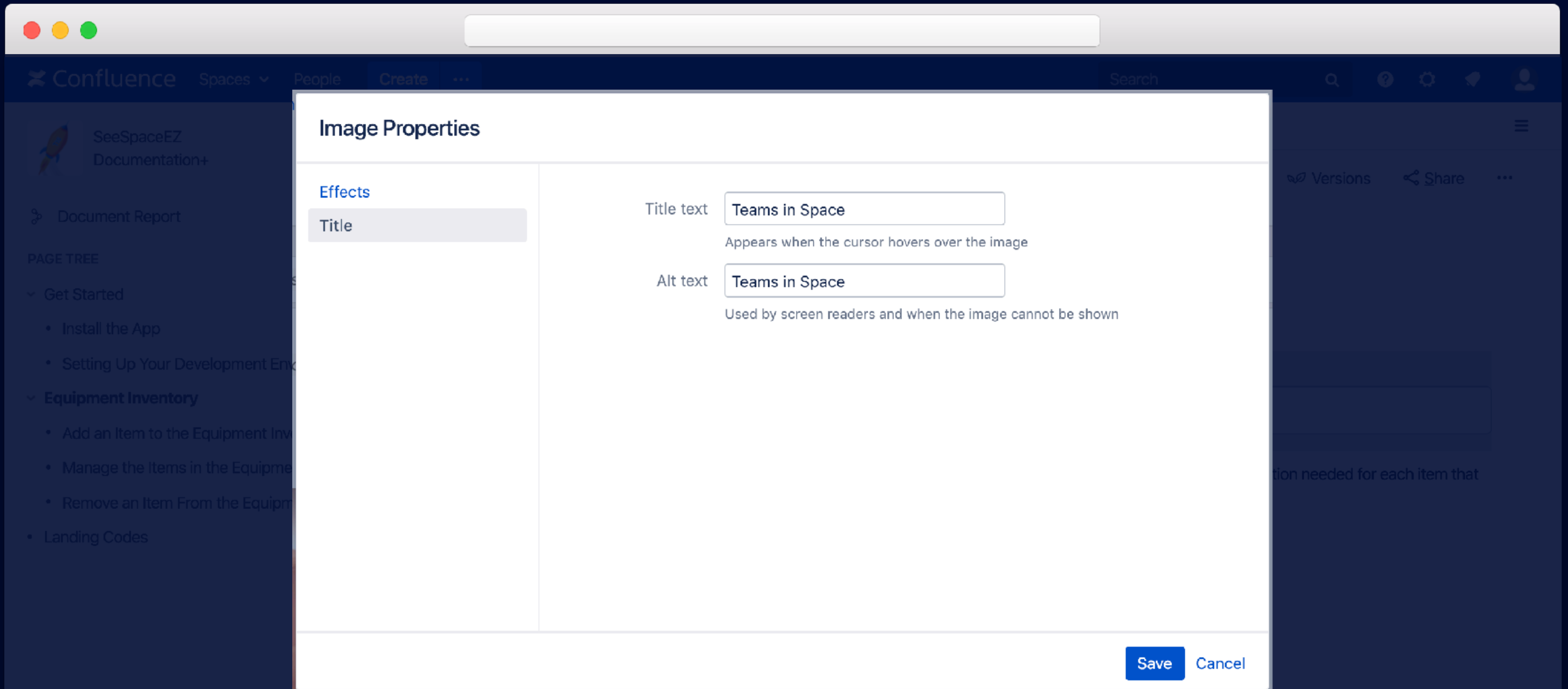
- Things to Keep in Mind When Using Equipment Inventory

## How Equipment Inventory Works

# Hidden Images



# Alt Text





# Videos



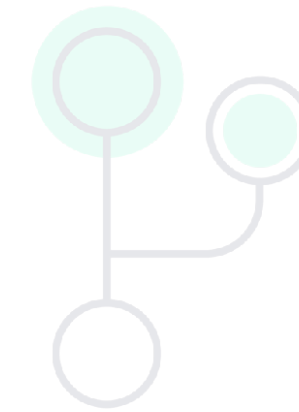
The screenshot shows a Confluence page with a video player and a sidebar navigation menu. The video player is titled "Confluence Cloud Editor" and shows two men sitting at a table with laptops. The sidebar navigation menu is on the left and includes a "PAGE TREE" section with the following items:

- Get Started
  - Install the App
  - Setting Up Your Development Envir
- Equipment Inventory
  - Add an Item to the Equipment Inver
  - Manage the Items in the Equipment
  - Remove an Item From the Equipme
- Landing Codes

The video player interface includes a "Go Team" logo, a play button, and "Watch later" and "Share" options. The page header shows "Confluence" and "Spaces" with a dropdown menu. The page title is "SeeSpaceEZ Documentation+".

# Creating Topics

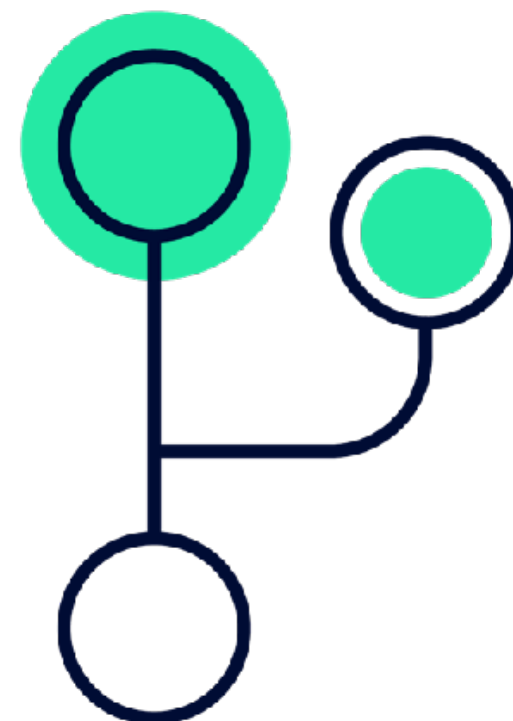
---



Media

# Creating Topics

---



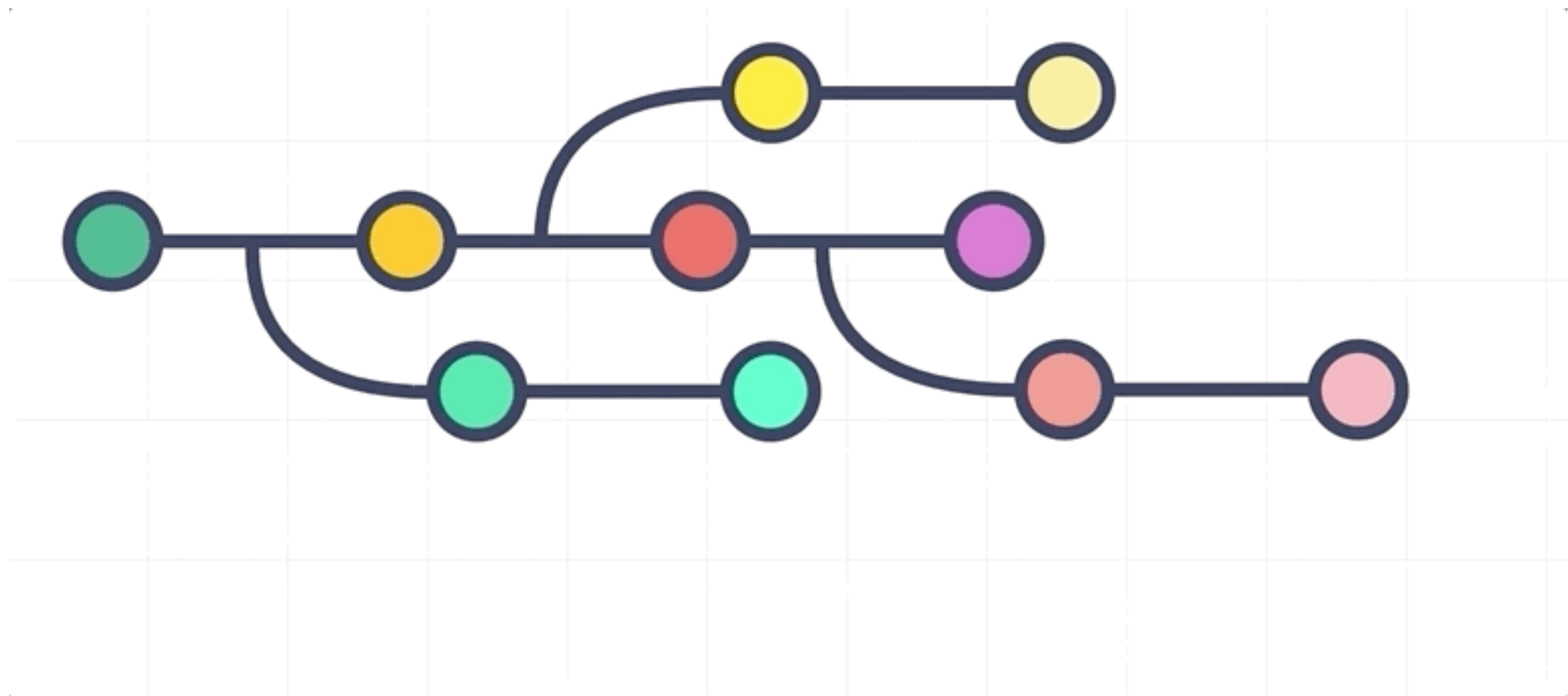
Diagrams

# Create and Update Diagrams

---

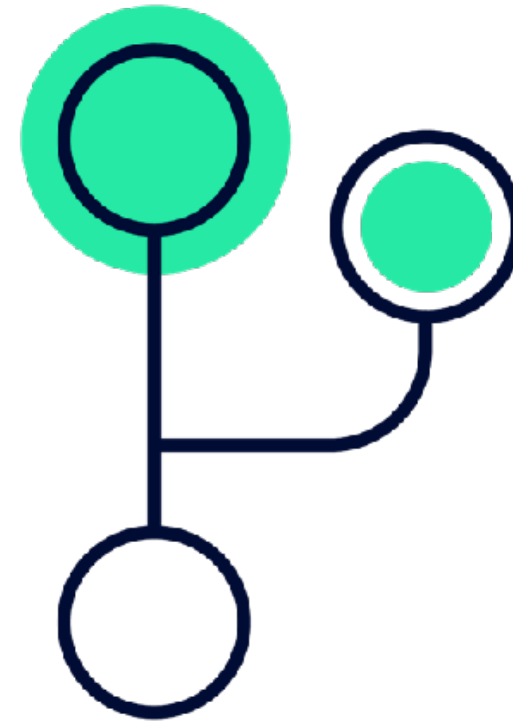
The best approach to adding diagrams in Confluence is by using a Confluence app like:

- draw.io Diagrams
- Gliffy



# Creating Topics

---

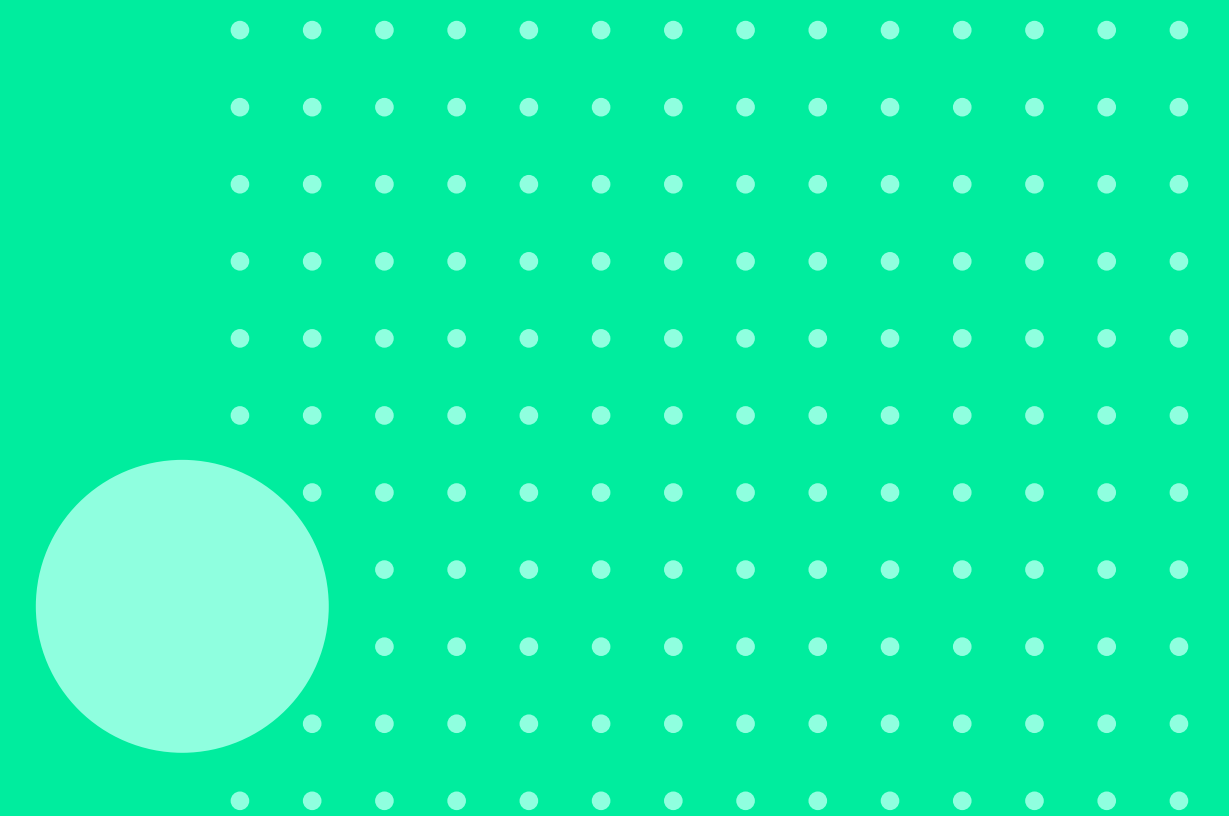


Diagrams

---

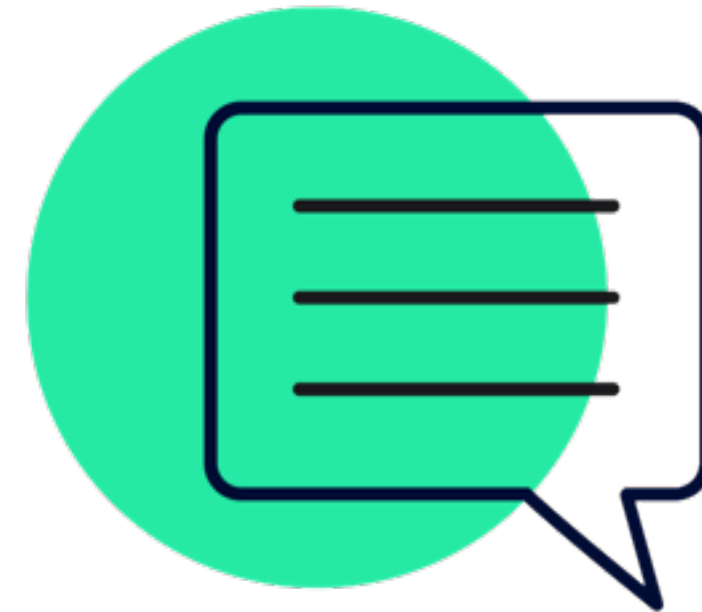
# Collaboration

With Confluence, your team can work together to write documentation.



# Collaboration

---



Feedback



# Give Team Feedback



The screenshot shows a Confluence page titled "How Equipment Inventory Works". The page header includes "Confluence", "Spaces", "People", "Create", and "Search". The page content includes a "Document Report" and a "PAGE TREE" with items like "Get Started", "Equipment Inventory", and "Landing Codes". A comment thread is visible, showing two comments. The first comment is from William Vladinov, who says "@ Jess Grogan I think the structure of this page is good overall but I wonder if our customers will make it through the long content. Try breaking it up into multiple pages." The second comment is from Jess Grogan, who replies "Thanks @William Vladinov, I'll break things down and let you know." Below the comments is a text input field with the placeholder "Write a comment...".

Confluence Spaces People Create ... Search

SeeSpaceEZ Documentation+

Space version 3.0 Variant All Pages Language English

## 2 Comments

William Vladinov  
@ Jess Grogan I think the structure of this page is good overall but I wonder if our customers will make it through the long content. Try breaking it up into multiple pages.  
Reply Edit Delete just a moment ago

Jess Grogan  
Thanks @William Vladinov, I'll break things down and let you know. 🧑‍🔧  
Reply Edit Delete just a moment ago

Write a comment...

How Equipment Inventory Works



# Give Team Feedback



The screenshot shows a Confluence page titled "SeeSpaceEZ Documentation" with a sidebar on the left containing a "PAGE TREE" with items like "Get Started", "Equipment Inventory", and "Landing Codes". The main content area contains a paragraph of text. A comment thread is overlaid on the right side of the page, showing a comment by William Vladinov replying to @Jess Grogan.

The best documentation spawns from a conversation. Often the conversation starts around a user story, but tends to continue throughout product development and testing. Use comments to keep the conversation as close to your documentation as possible, so nothing is lost. Comments can be very simple, or contain any of the rich formatting you use on a Confluence page. You can also use @mentions to bring specific team members into the conversation. When you add a comment with "`@[teammembersname]`", the team member receives a notification that about the comment so they can participate in the conversation. Team members can reply to any comment on the page to add their thoughts and answer questions. This is far more natural way to discuss with your team rather than emailing back and forth.

1 of 2

**William Vladinov**

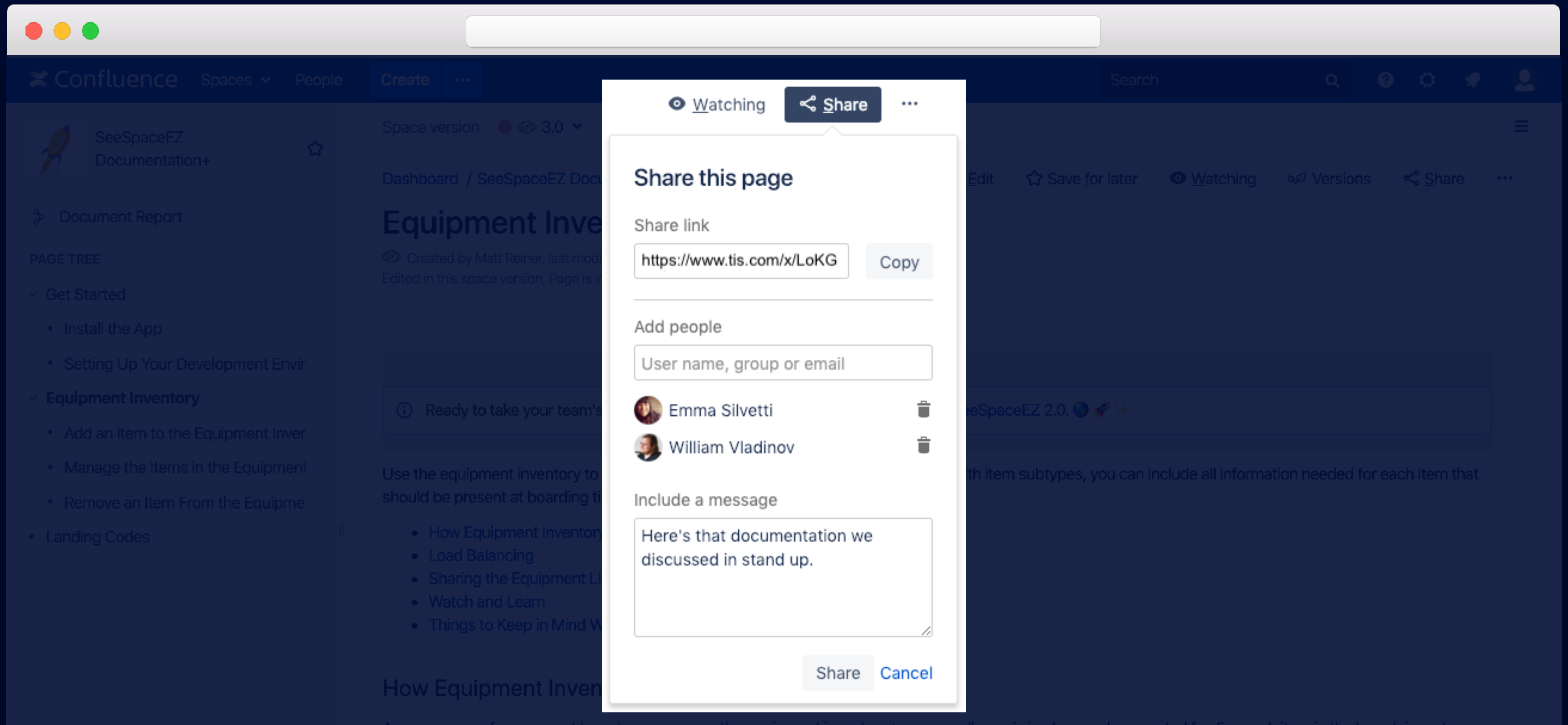
@Jess Grogan well said. 👍

Resolve • Like • just now

**William Vladinov**

Reply

# Give Team Feedback



The image shows a screenshot of a Confluence page titled "Equipment Inventory" within a space named "SeeSpaceEZ Documentation+". The page is viewed in a browser window. A "Share" dialog box is open in the foreground, allowing the user to share the page with team members. The dialog includes a "Share link" field with the URL "https://www.tis.com/x/LoKG", a "Copy" button, an "Add people" section with a search input and a list of users (Emma Silveti and William Vladinov), and an "Include a message" section with a text area containing the message "Here's that documentation we discussed in stand up." The dialog also features "Share" and "Cancel" buttons at the bottom.

Confluence Spaces People Create ... Search

SeeSpaceEZ Documentation+ Space version 3.0

Dashboard / SeeSpaceEZ Doc

## Equipment Inve

Created by Matt Reiner, last mod  
Edited in this space version, Page is it

Ready to take your team's

Use the equipment inventory to  
should be present at boarding ti

- How Equipment Inventor
- Load Balancing
- Sharing the Equipment L
- Watch and Learn
- Things to Keep in Mind W

How Equipment Inven

Document Report

PAGE TREE

- Get Started
  - Install the App
  - Setting Up Your Development Envir
- Equipment Inventory
  - Add an Item to the Equipment Inver
  - Manage the Items in the Equipment
  - Remove an Item From the Equipme
- Landing Codes

Share this page

Watching Share ...

Share link

Copy

Add people

- Emma Silveti
- William Vladinov

Include a message

Share Cancel

# Collaboration

---

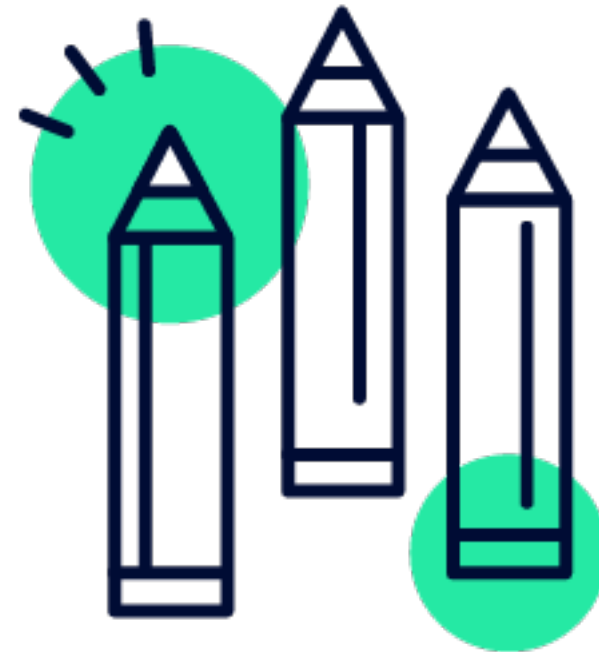


Feedback



# Collaboration

---



Multiple Writers

# Write Together and Get Better

The screenshot shows the Confluence user interface for editing a page titled "Equipment Inventory". The page is in "DRAFT" mode. The top navigation bar includes the Confluence logo, "Spaces", "People", "Create", and a search bar. Below the navigation is a rich text editor toolbar with various formatting options like bold, italic, underline, and text color. The breadcrumb trail reads "Reusable Content / Dashboard / Reusable Content Home". The main content area features an "Excerpt" block with the text "Use the equipment inventory to loa". Below the excerpt are "Edit" and "Remove" buttons. The main heading is "How Equipment Inventory Works", with a small orange "E" icon next to it. The text below the heading explains that users can use the equipment inventory to ensure all gear is in place and accounted for during a launch. It lists several subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rove. At the bottom, there is a partially visible "Expand" button and a "Show me an image" link.

Reusable Content / Dashboard / Reusable Content Home **DRAFT**

## Equipment Inventory

Excerpt

Use the equipment inventory to loa

Edit Remove

### How Equipment Inventory Works <sup>E</sup>

As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information.

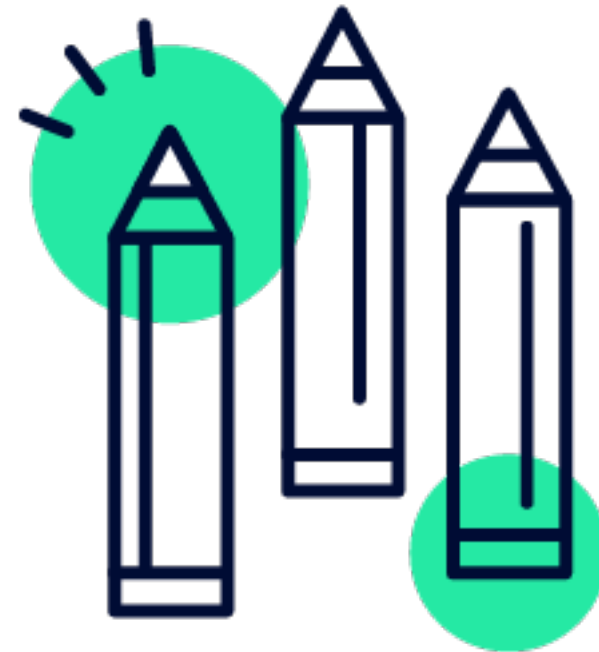
Here are a few of the included subtypes:

- Thrusters
- Jetpacks
- Rocket Cleaner
- Moon Boots
- Rove

Expand | Show me an image

# Collaboration

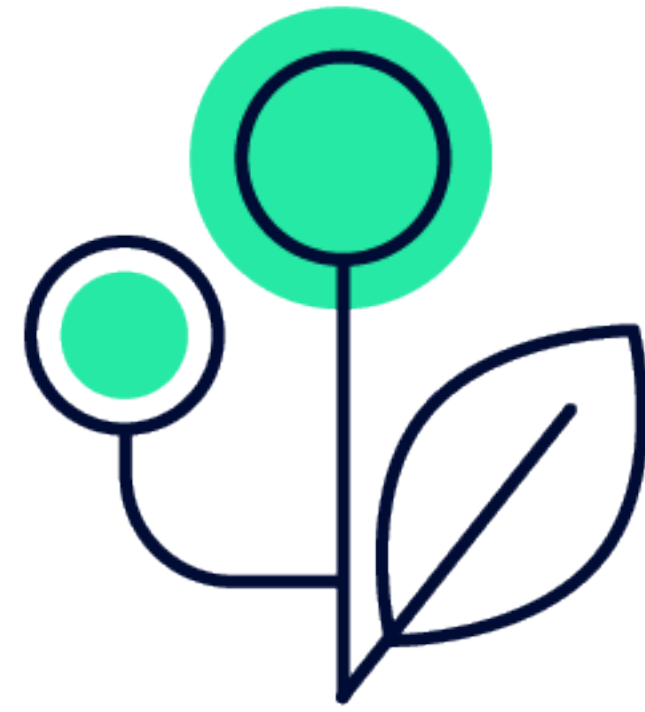
---



Multiple Writers

# Collaboration

---



Workflows

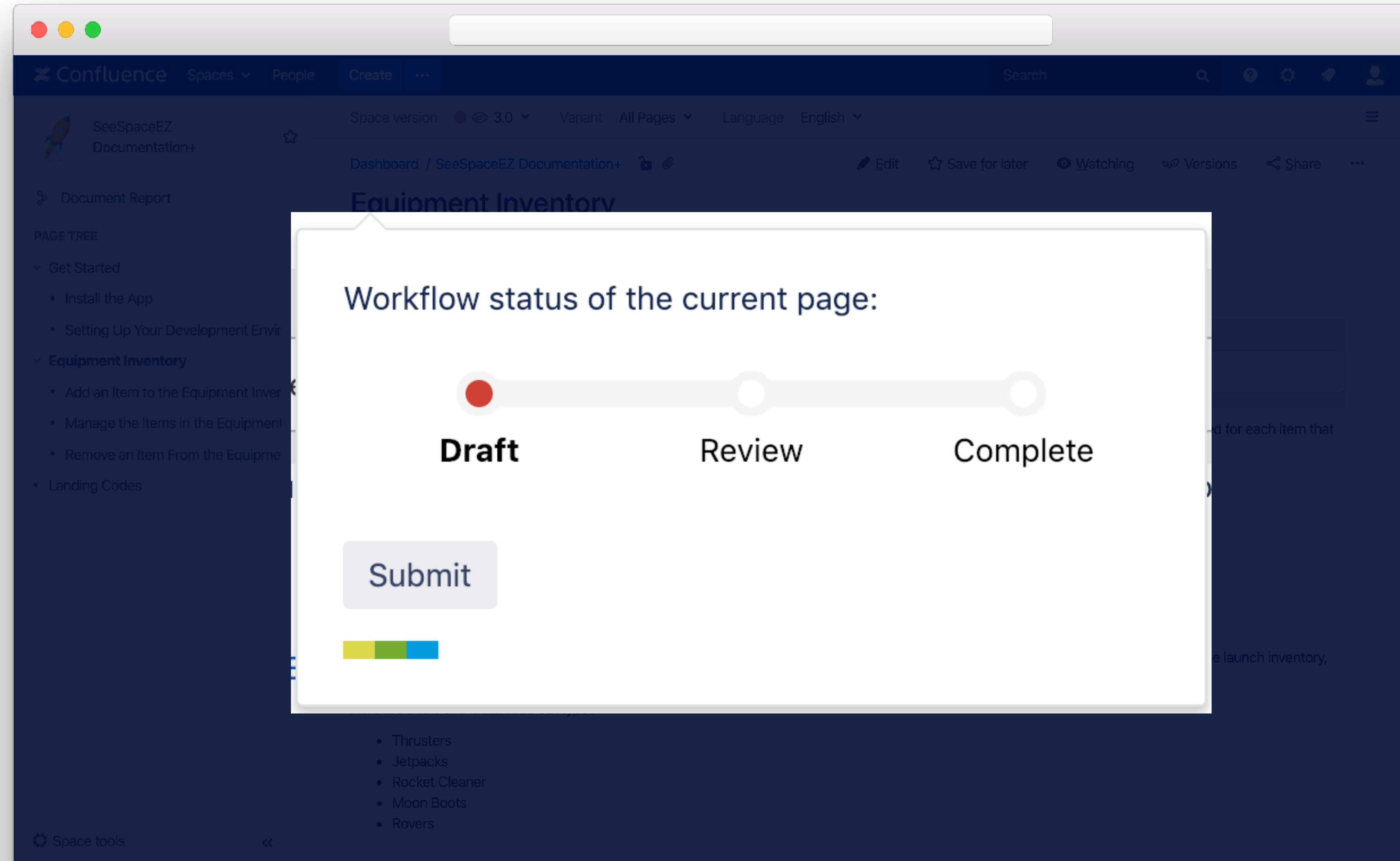
# Automate Your Workflow

## Simple

For a simple "write, review, and publish" workflow.

## Comala Document Management

For advanced workflows with multiple phases, approvers, and other automations.



The screenshot shows a Confluence page titled "Equipment Inventory" within a space named "SeeSpaceEZ Documentation+". A workflow status overlay is displayed, indicating the current page's status in a three-stage process: Draft, Review, and Complete. The "Draft" stage is currently active, marked by a red dot. Below the progress bar is a "Submit" button and a small colored bar (yellow, green, blue). The background page content includes a page tree on the left and a list of items like Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rovers at the bottom.

Workflow status of the current page:

**Draft**      Review      Complete

Submit

- Thrusters
- Jetpacks
- Rocket Cleaner
- Moon Boots
- Rovers



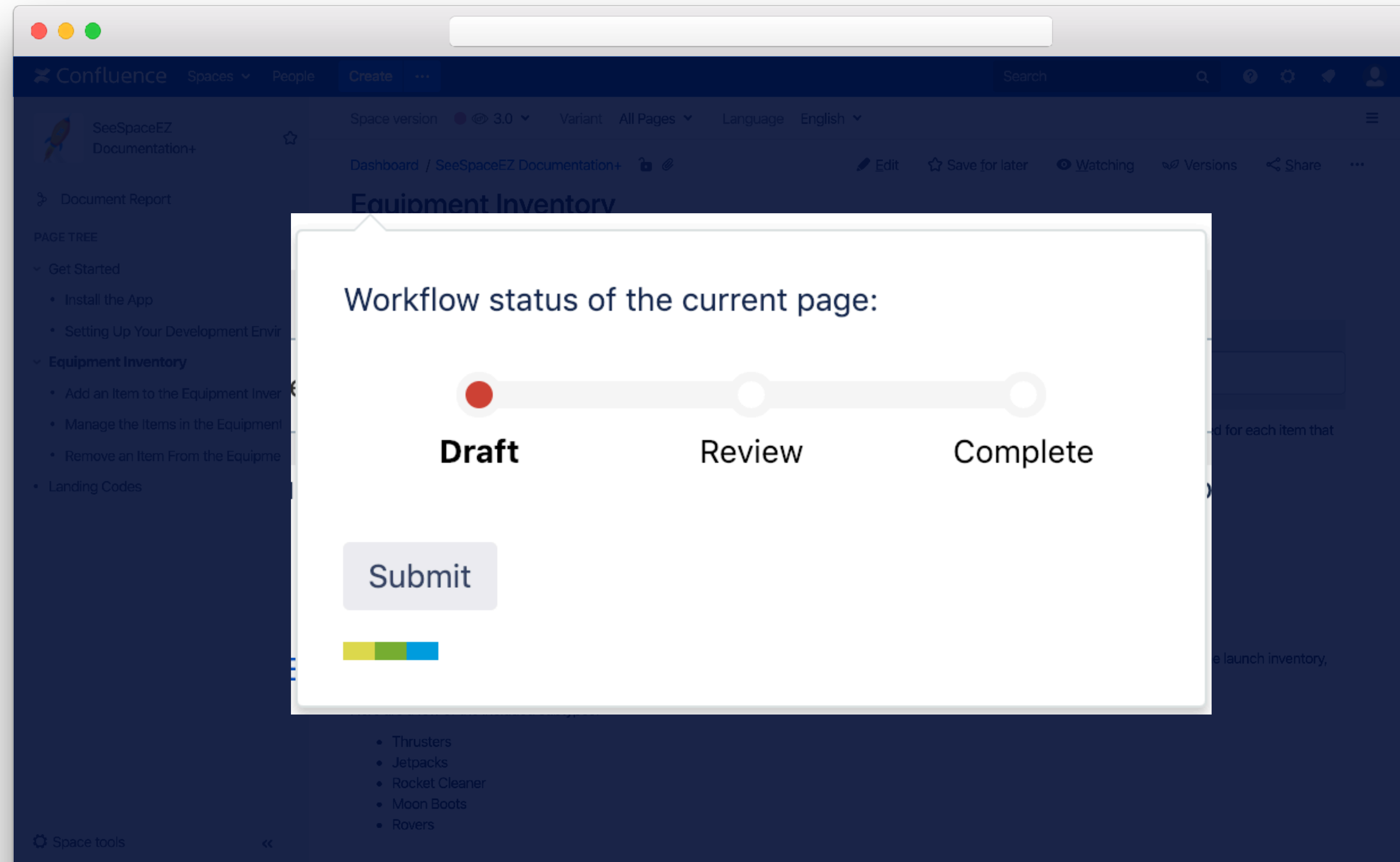
# Automate Your Workflow

## Simple

For a simple "write, review, and publish" workflow.

## Comala Document Management

For advanced workflows with multiple phases, approvers, and other automations.



The screenshot shows a Confluence page titled "Equipment Inventory" within a space named "SeeSpaceEZ Documentation+". A workflow status overlay is displayed, indicating the current page's status in a three-step process: Draft, Review, and Complete. The "Draft" step is currently active, marked by a red dot. Below the status bar is a "Submit" button and a small progress indicator with three colored segments (yellow, green, blue).

Workflow status of the current page:

**Draft**      Review      Complete

Submit

- Thrusters
- Jetpacks
- Rocket Cleaner
- Moon Boots
- Rovers

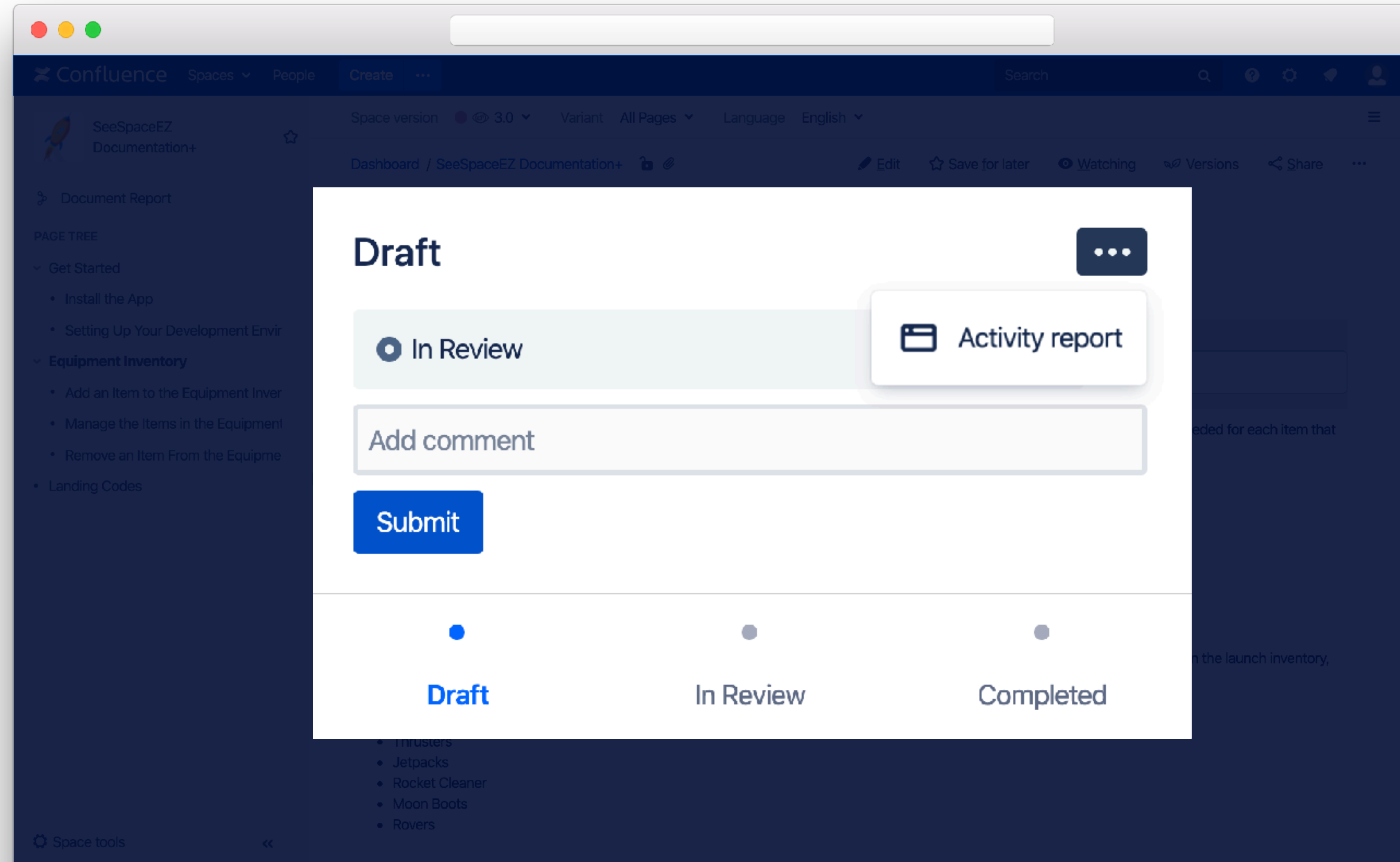
# Automate Your Workflow

## Simple

For a simple "write, review, and publish" workflow.

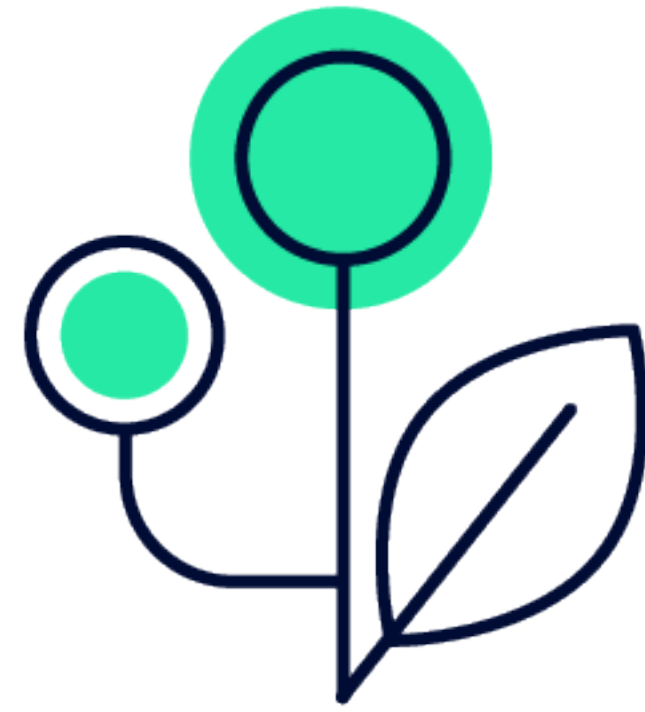
## Comala Document Management

For advanced workflows with multiple phases, approvers, and other automations.



# Collaboration

---

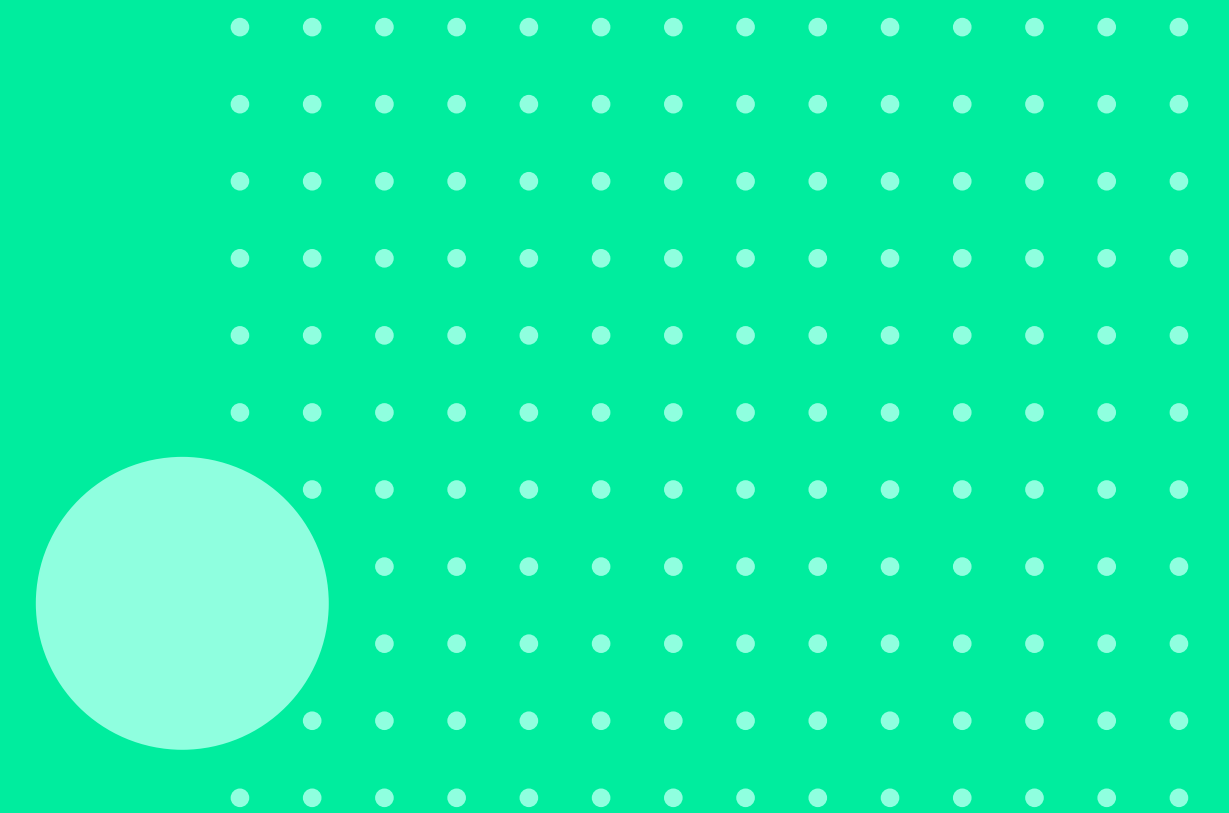


Workflows

---

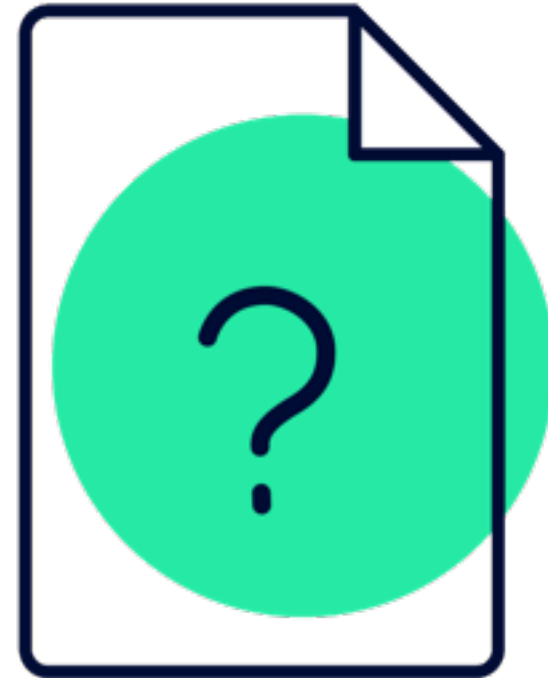
# Content Reuse

It's easy to implement your content reuse strategy in Confluence.



# Content Reuse

---



Short Descriptions

# Add Short Descriptions

## Excerpt Macro

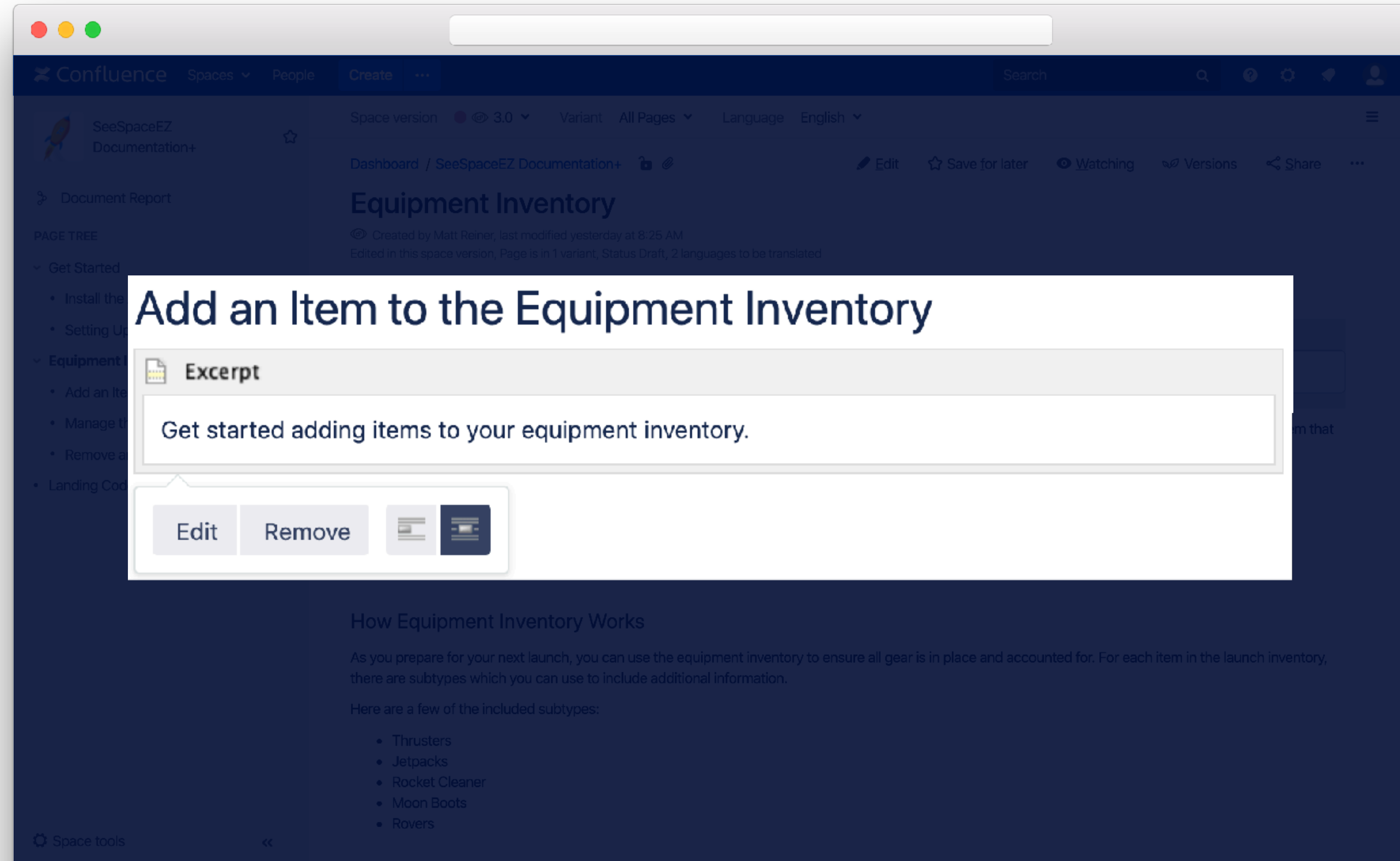
Use the Excerpt Macro to mark a portion of a page for reuse.

## Write Once

Ideally, every documentation page should have an excerpt.

## Use Everywhere

Children Display macro can even display the excerpt as preview text.



The screenshot shows a Confluence page titled "Equipment Inventory" within the "SeeSpaceEZ Documentation+" space. The page content includes a heading "Equipment Inventory" and a paragraph: "How Equipment Inventory Works. As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information. Here are a few of the included subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, Rovers." A macro editor is overlaid on the page, showing the "Excerpt" macro being added. The macro's content is "Get started adding items to your equipment inventory." Below the text area are "Edit" and "Remove" buttons, and a preview icon.

# Add Short Descriptions

## Excerpt Macro

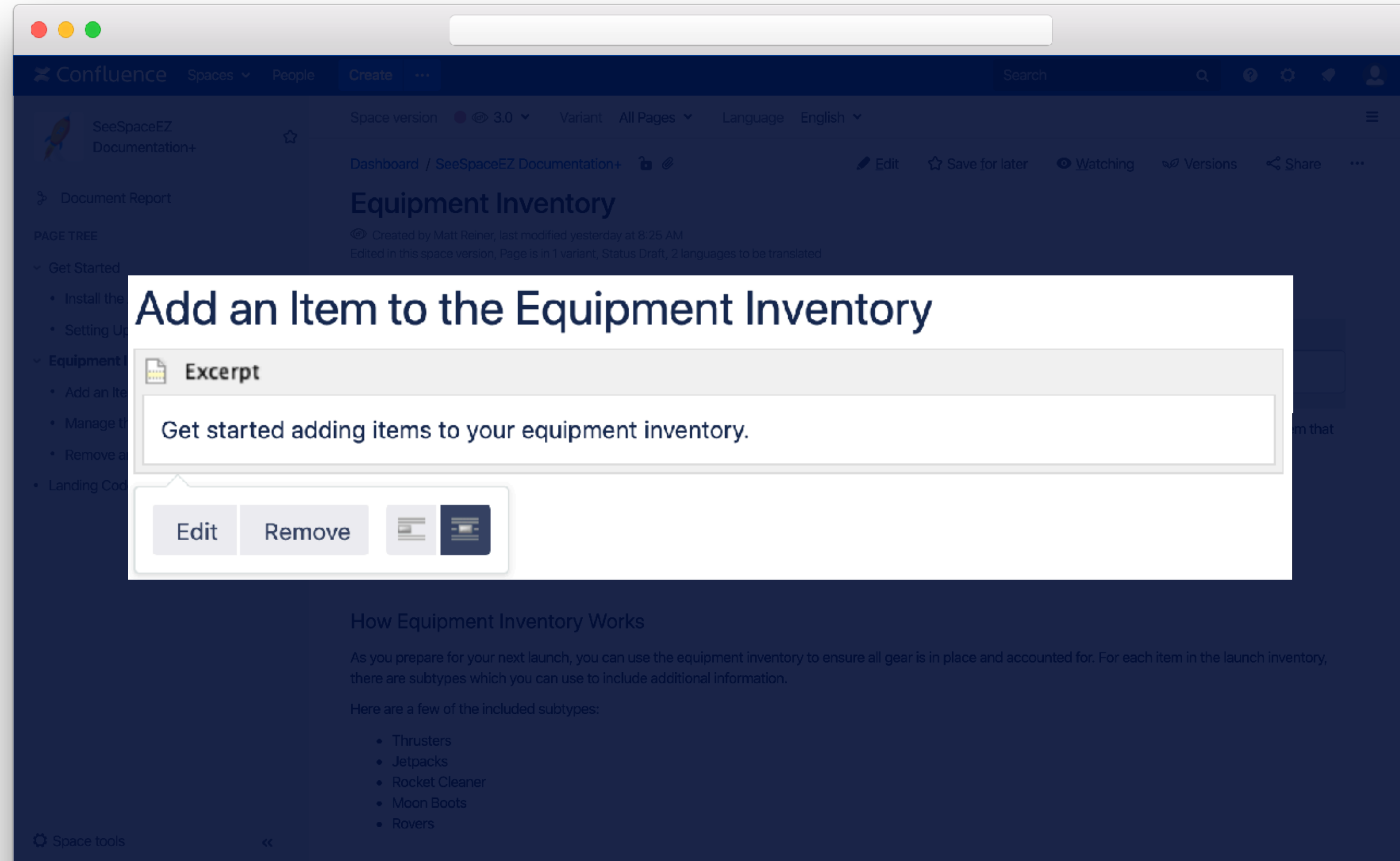
Use the Excerpt Macro to mark a portion of a page for reuse.

## Write Once

Ideally, every documentation page should have an excerpt.

## Use Everywhere

Children Display macro can even display the excerpt as preview text.



The screenshot shows a Confluence page titled "Equipment Inventory" within the "SeeSpaceEZ Documentation+" space. The page content includes a heading "Equipment Inventory" and a paragraph: "How Equipment Inventory Works. As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information. Here are a few of the included subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, Rovers." A white modal window is overlaid on the page, titled "Add an Item to the Equipment Inventory". Inside the modal, there is an "Excerpt" macro being added, with the text "Get started adding items to your equipment inventory." The modal also features "Edit" and "Remove" buttons and a preview of the macro's output.

# Add Short Descriptions

## Excerpt Macro

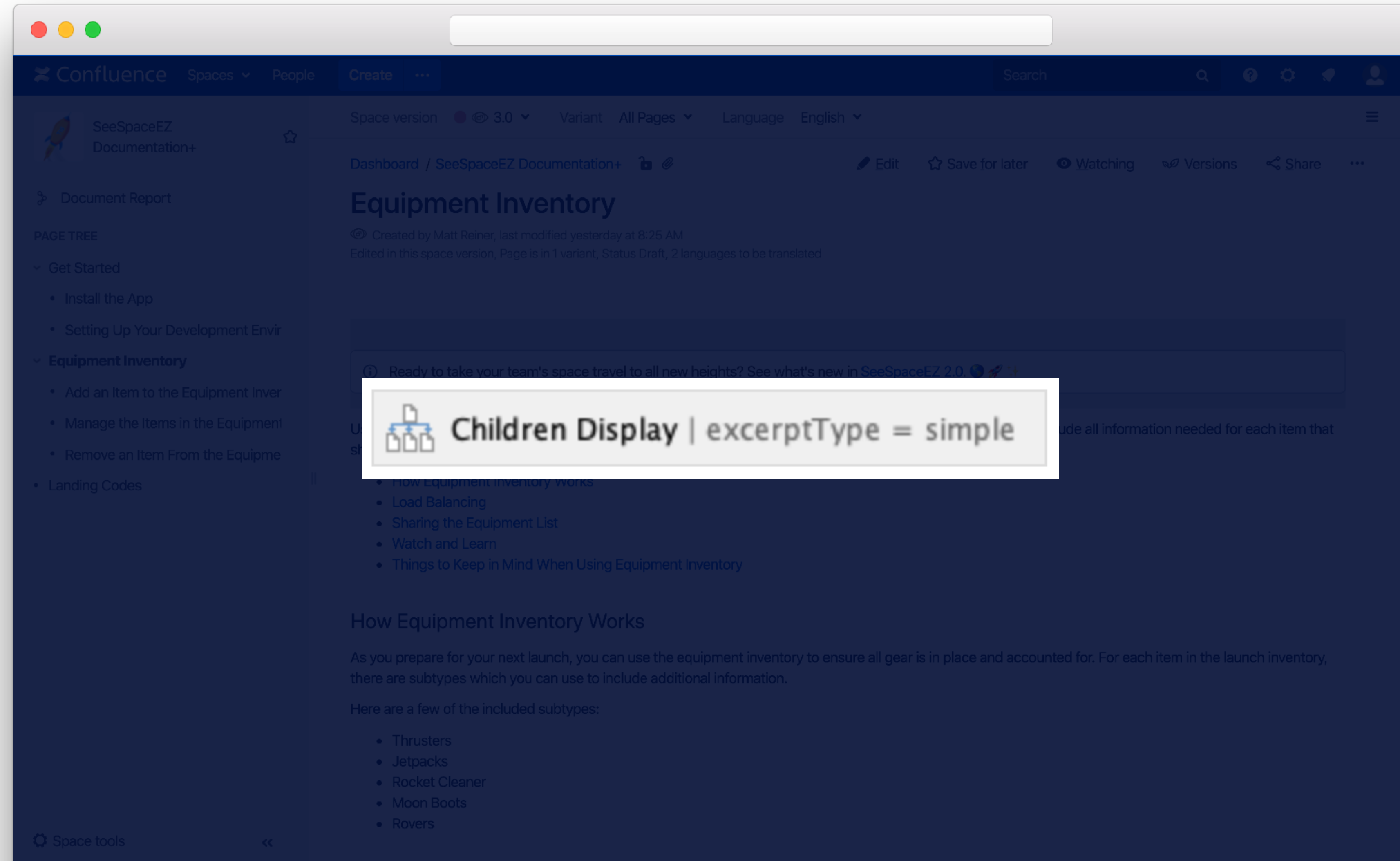
Use the Excerpt Macro to mark a portion of a page for reuse.

## Write Once

Ideally, every documentation page should have an excerpt.

## Use Everywhere

Children Display macro can even display the excerpt as preview text.



The screenshot shows a Confluence page titled "Equipment Inventory" within the "SeeSpaceEZ Documentation+" space. The page content includes a section for "Children Display" with a preview of a macro. The macro preview is a white box containing a tree icon, the text "Children Display | excerptType = simple", and a small "U" icon. Below the preview, the page content continues with a section titled "How Equipment Inventory Works" and a list of subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rovers.



# Add Short Descriptions

## Excerpt Macro

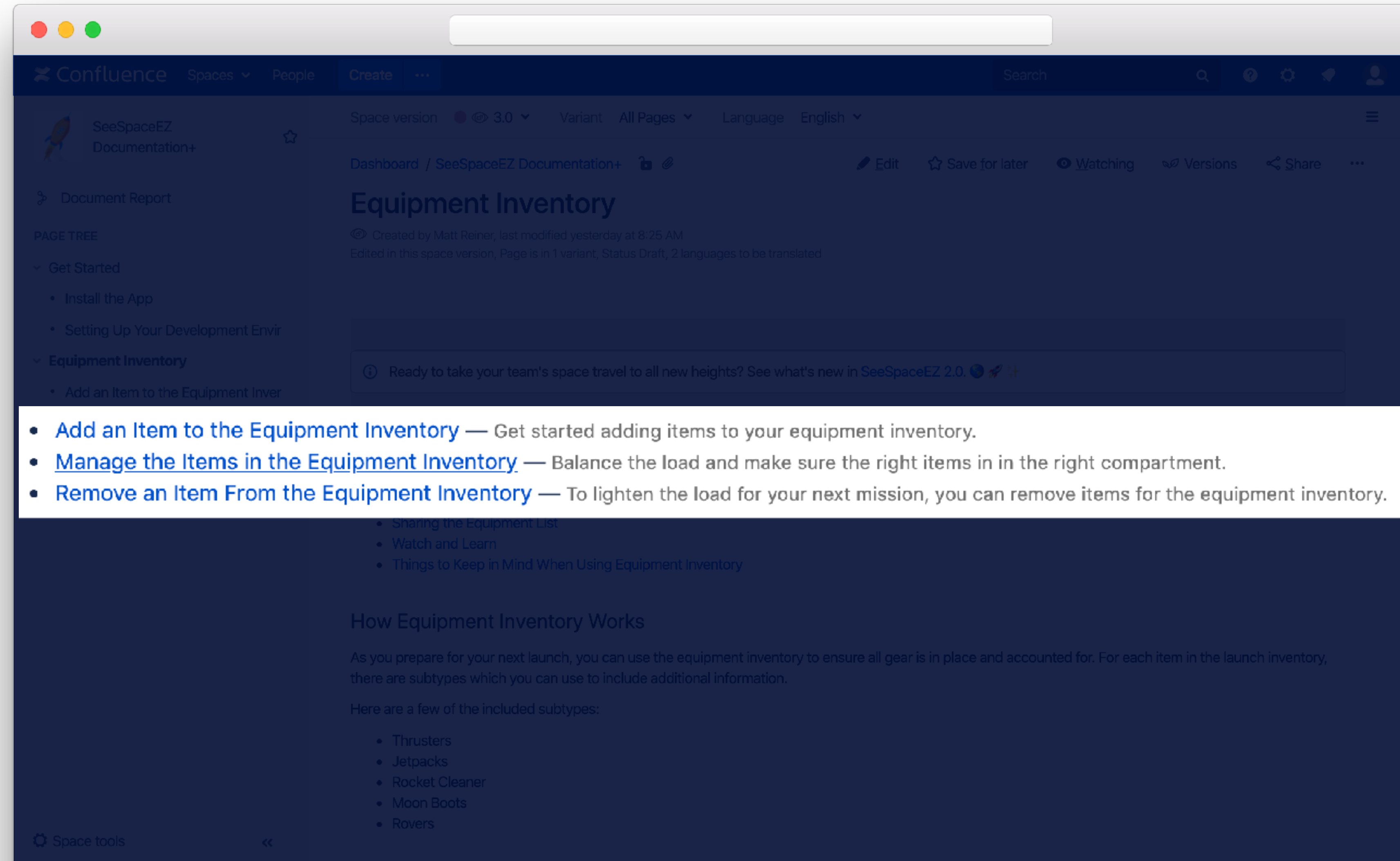
Use the Excerpt Macro to mark a portion of a page for reuse.

## Write Once

Ideally, every documentation page should have an excerpt.

## Use Everywhere

Children Display macro can even display the excerpt as preview text.



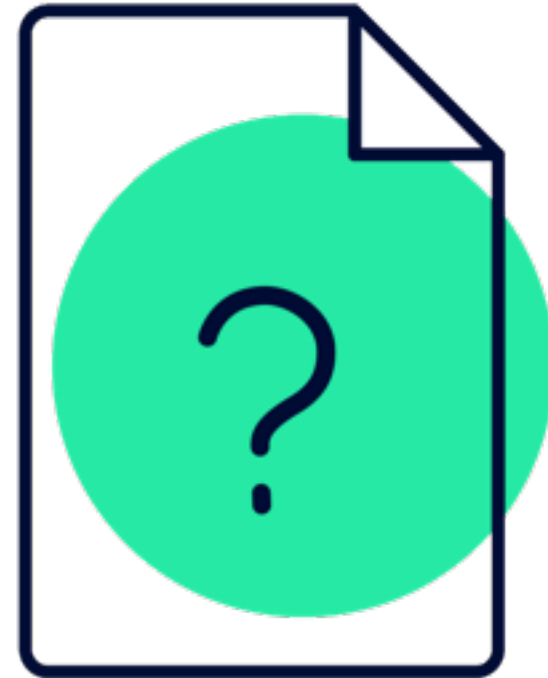
The screenshot shows a Confluence page for 'SeeSpaceEZ Documentation+'. The page title is 'Equipment Inventory', created by Matt Reiner. A blue banner at the top of the page content area reads: 'Ready to take your team's space travel to all new heights? See what's new in SeeSpaceEZ 2.0.' Below this banner, an excerpt macro is displayed, showing a list of three items:

- [Add an Item to the Equipment Inventory](#) — Get started adding items to your equipment inventory.
- [Manage the Items in the Equipment Inventory](#) — Balance the load and make sure the right items in in the right compartment.
- [Remove an Item From the Equipment Inventory](#) — To lighten the load for your next mission, you can remove items for the equipment inventory.

Below the excerpt, there are links for 'Sharing the Equipment List', 'Watch and Learn', and 'Things to Keep in Mind When Using Equipment Inventory'. The page also includes a section titled 'How Equipment Inventory Works' with introductory text and a list of subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rovers.

# Content Reuse

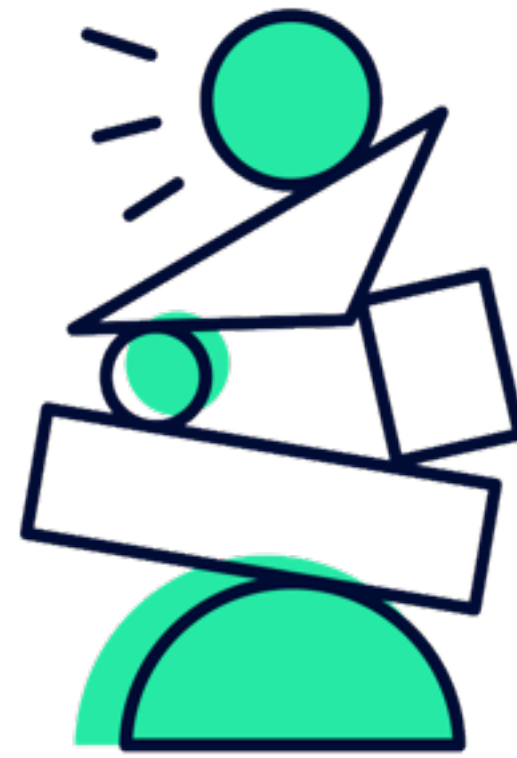
---



Short Descriptions

# Content Reuse

---



Organization

# Organize Your Reusable Content

## Resource

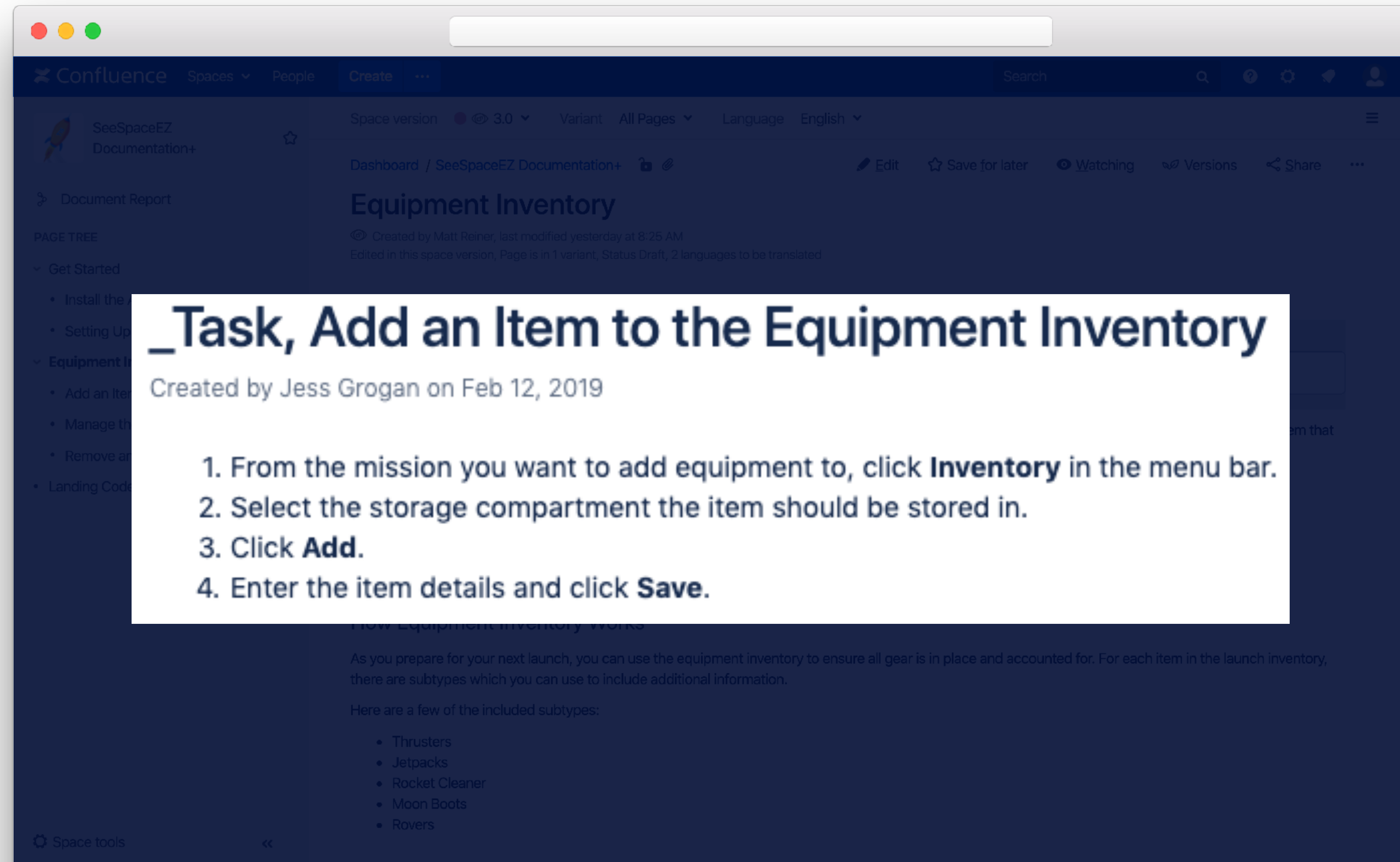
A resource is a page containing a reusable piece of content.

## Collection

A collection is a page with one or more related resource pages or sub-collections.

## Page Organization

When organizing a space that's part of your Include Library...



The screenshot shows a Confluence page titled "Equipment Inventory" within the "SeeSpaceEZ Documentation+" space. The page is in draft status and was created by Matt Reiner. A white task overlay is positioned over the main content area, containing the following text:

### \_Task, Add an Item to the Equipment Inventory

Created by Jess Grogan on Feb 12, 2019

1. From the mission you want to add equipment to, click **Inventory** in the menu bar.
2. Select the storage compartment the item should be stored in.
3. Click **Add**.
4. Enter the item details and click **Save**.

Below the task overlay, the page content begins with the heading "How Equipment Inventory Works" and a paragraph: "As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information." This is followed by a list of subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rovers.

# Organize Your Reusable Content

## Resource

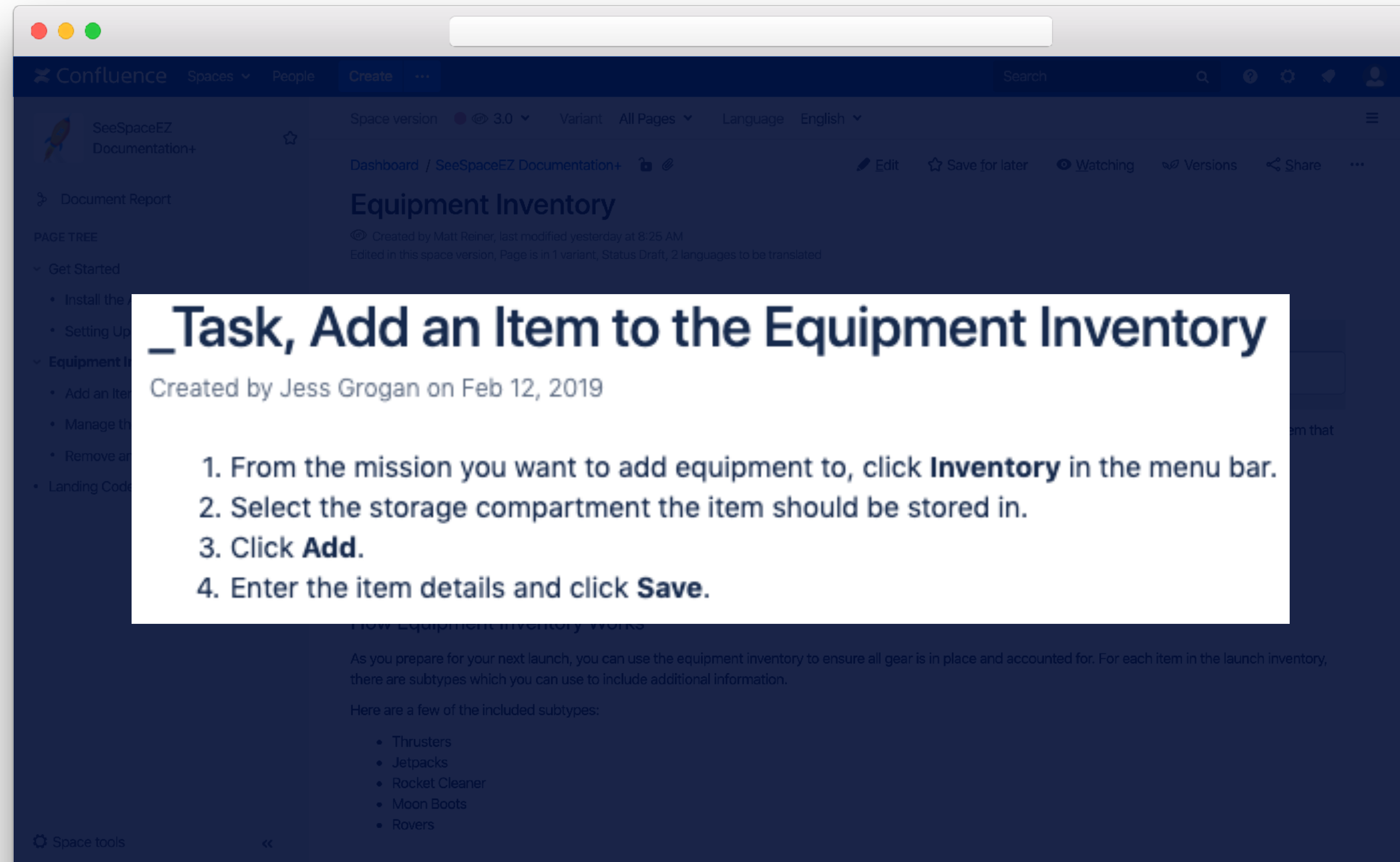
A resource is a page containing a reusable piece of content.

## Collection

A collection is a page with one or more related resource pages or sub-collections.

## Page Organization

When organizing a space that's part of your Include Library...



The screenshot shows a Confluence page titled "Equipment Inventory" within the "SeeSpaceEZ Documentation+" space. The page is in draft status and was created by Matt Reiner. A white task overlay is positioned over the main content area, containing the following text:

### **\_Task, Add an Item to the Equipment Inventory**

Created by Jess Grogan on Feb 12, 2019

1. From the mission you want to add equipment to, click **Inventory** in the menu bar.
2. Select the storage compartment the item should be stored in.
3. Click **Add**.
4. Enter the item details and click **Save**.

Below the task overlay, the page content begins with the heading "How Equipment Inventory Works" and a paragraph: "As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information." This is followed by a list of subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rovers.

# Organize Your Reusable Content

## Resource

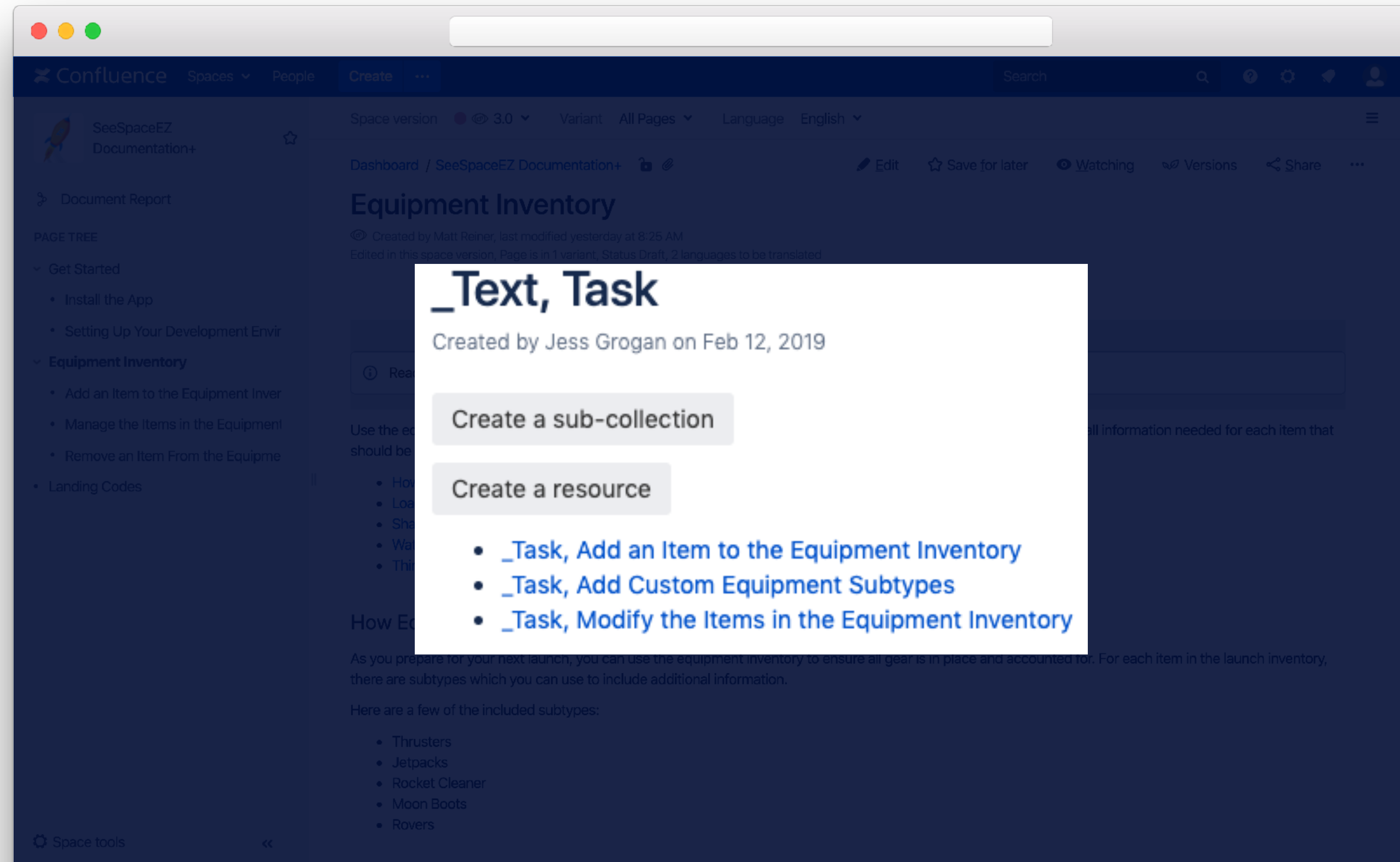
A resource is a page containing a reusable piece of content.

## Collection

A collection is a page with one or more related resource pages or sub-collections.

## Page Organization

When organizing a space that's part of your Include Library...



The screenshot shows a Confluence page titled "Equipment Inventory" within the "SeeSpaceEZ Documentation+" space. The page is in draft status and was created by Matt Reiner. A modal dialog is open over the page content, titled "\_Text, Task", and offers two options: "Create a sub-collection" and "Create a resource". The "Create a resource" option is selected, and a list of three tasks is displayed below it:

- [\\_Task, Add an Item to the Equipment Inventory](#)
- [\\_Task, Add Custom Equipment Subtypes](#)
- [\\_Task, Modify the Items in the Equipment Inventory](#)

The background page content includes a "PAGE TREE" on the left with a "Equipment Inventory" section containing sub-items like "Add an Item to the Equipment Inver", "Manage the Items in the Equipment", and "Remove an Item From the Equipme". The main content area shows a heading "How E..." and a paragraph: "As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information. Here are a few of the included subtypes:" followed by a list of subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rovers.

# Organize Your Reusable Content

## Resource

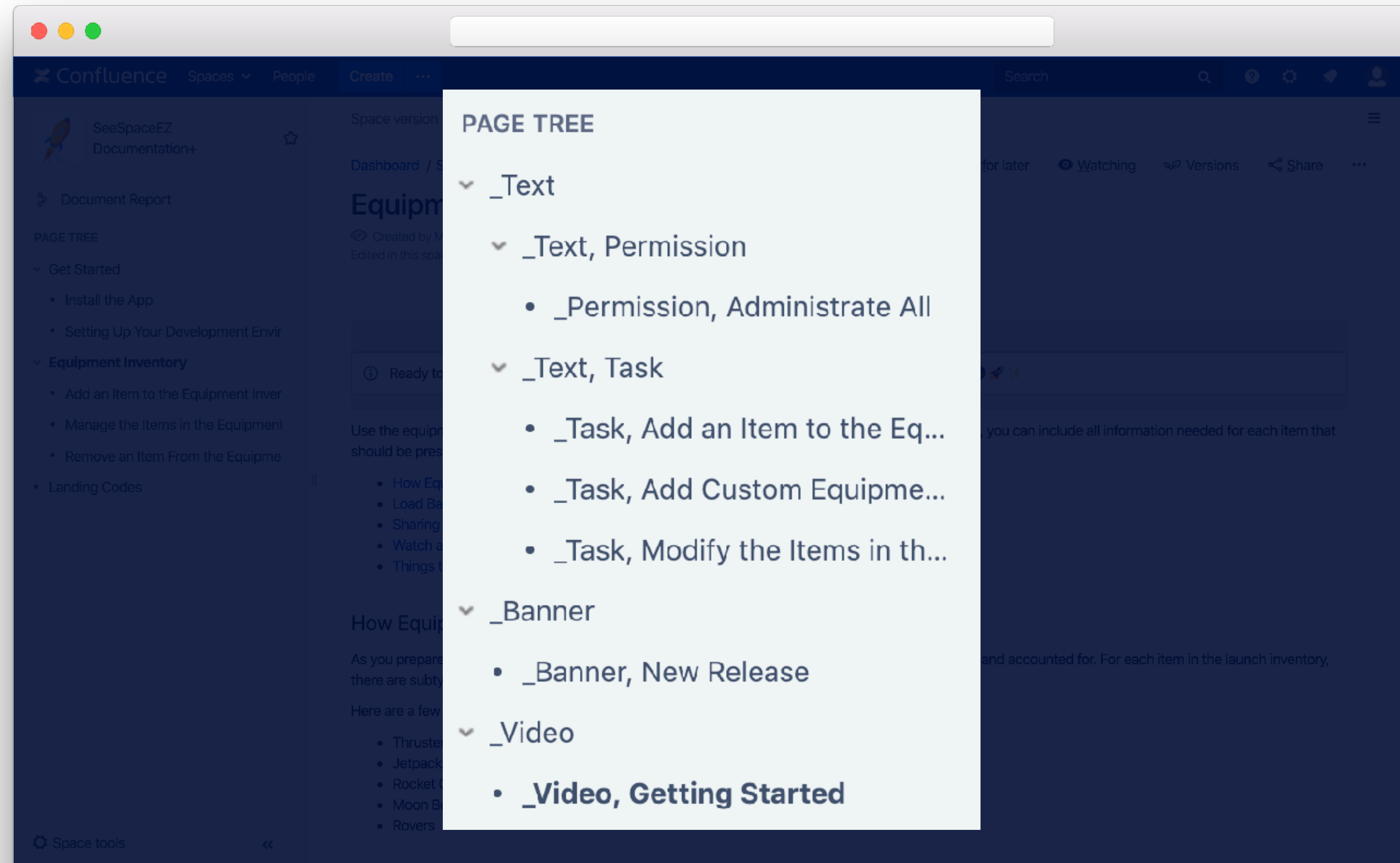
A resource is a page containing a reusable piece of content.

## Collection

A collection is a page with one or more related resource pages or sub-collections.

## Page Organization

When organizing a space that's part of your Include Library...



# Content Reuse

---



Organization



# Content Reuse



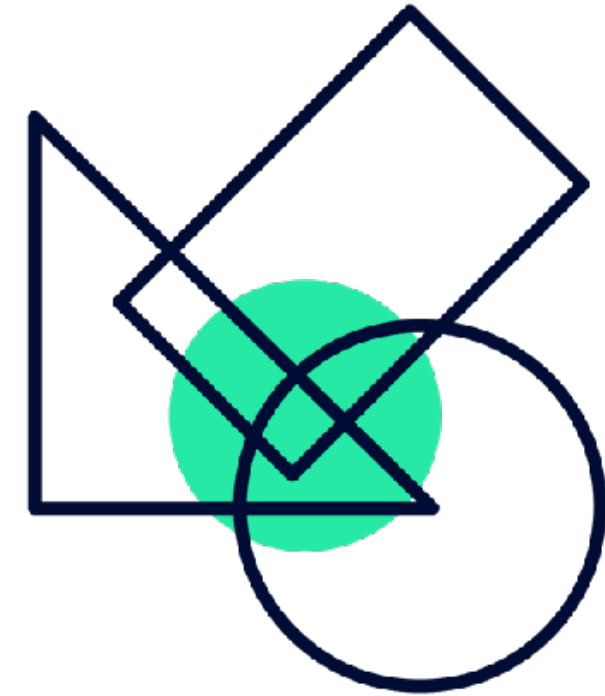
Content Addition

# Adding Included Content



The screenshot shows a Confluence page with a dark blue sidebar on the left and a white content area. The sidebar includes the Confluence logo, 'Spaces', and a navigation menu with items like 'SeeSpaceEZ Documentation+', 'Document Report', 'PAGE TREE', 'Get Started', 'Equipment Inventory', and 'Landing Codes'. The main content area has a top navigation bar with search, help, and user icons. Below this, there is a text block: 'members to certain equipment, or to specific storage compartments to help with an efficient loading process. Click **Share** on the equipment inventory to beginning sharing the list.' To the right of this text is a user profile picture and a plus sign. Below the text is a video embed player with the title 'Watch and Learn' and the text 'Check out this short video to get started.' The video player shows a thumbnail with the text 'Include+ | \_Video, Equipment Inventory...'. Below the video player is a section header 'Things to Keep in Mind When Using Equipment Inventory' followed by a bulleted list: '• To add items to your equipment inventory, you will first need to set up you're ships storage containers.'

# Content Reuse



Content Addition

# Content Reuse

---



Review

# Reviewing Included Content



The screenshot shows a Confluence page with a dark blue header and sidebar. The main content area is white and contains a document titled "Things to Keep in Mind When Using Equipment Inventory". A grey highlighted section contains a privacy notice. A sidebar on the left shows a folder icon and the text "Included Content".

## Things to Keep in Mind When Using Equipment Inventory

- To add items to your equipment inventory, you will first need to set up you're ships storage containers.

This privacy notice discloses the privacy practices for tis.doc. This privacy notice applies solely to information collected by this website. It will notify you of the following:

1. What personally identifiable information is collected from you through the website, how it is used and with whom it may be shared.
2. What choices are available to you regarding the use of your data.
3. The security procedures in place to protect the misuse of your information.
4. How you can correct any inaccuracies in the information.

**Included Content**

[\\_Text, Privacy Statement](#)  
Space: [Legal Notices](#)  
Version: 2018  
Language: English

# Content Reuse

---

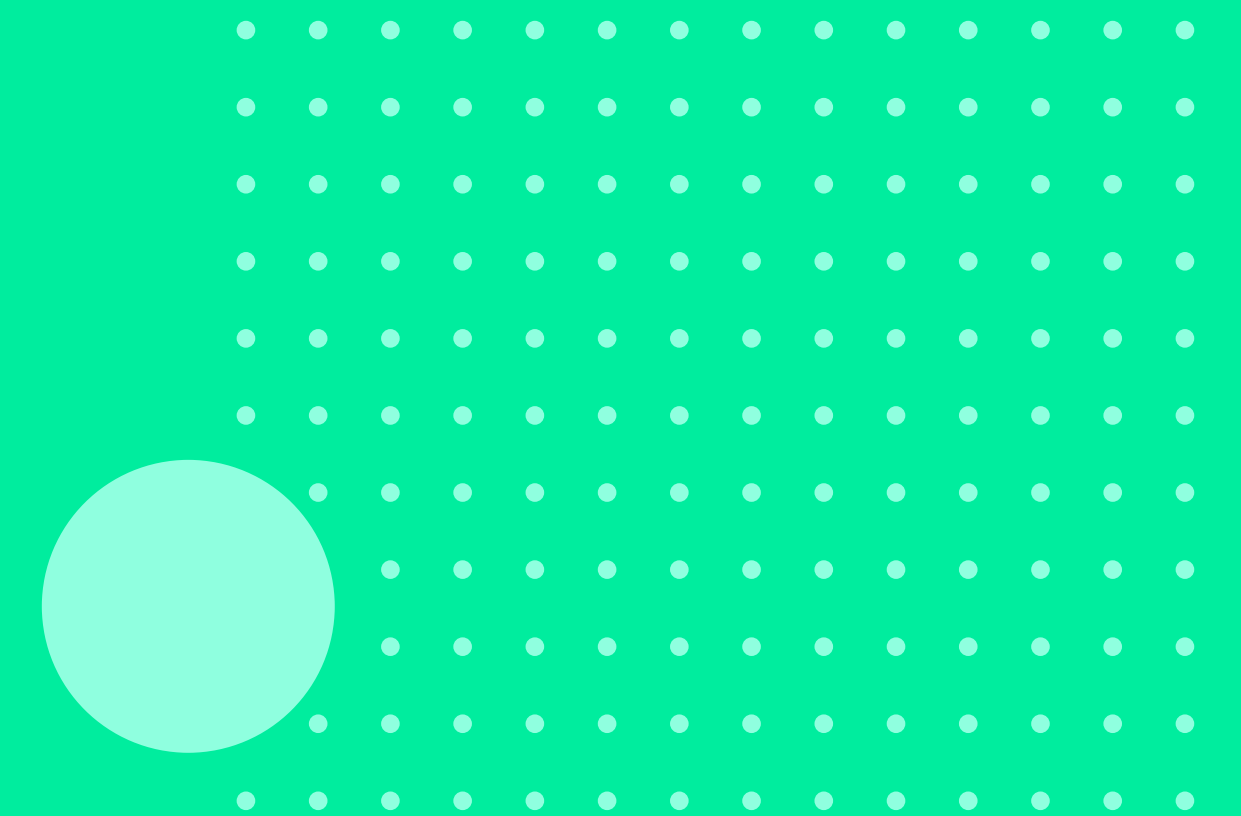


Review

---

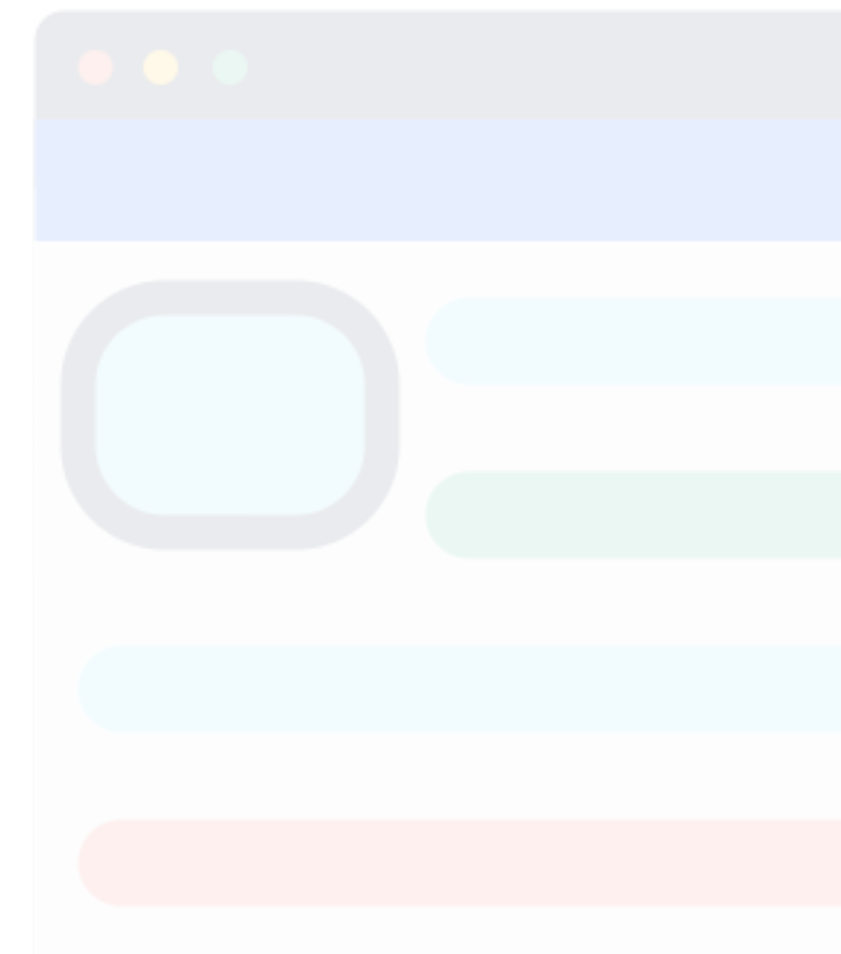
# Conditional Content

Display conditional content within your documentation.



# Conditional Content

---

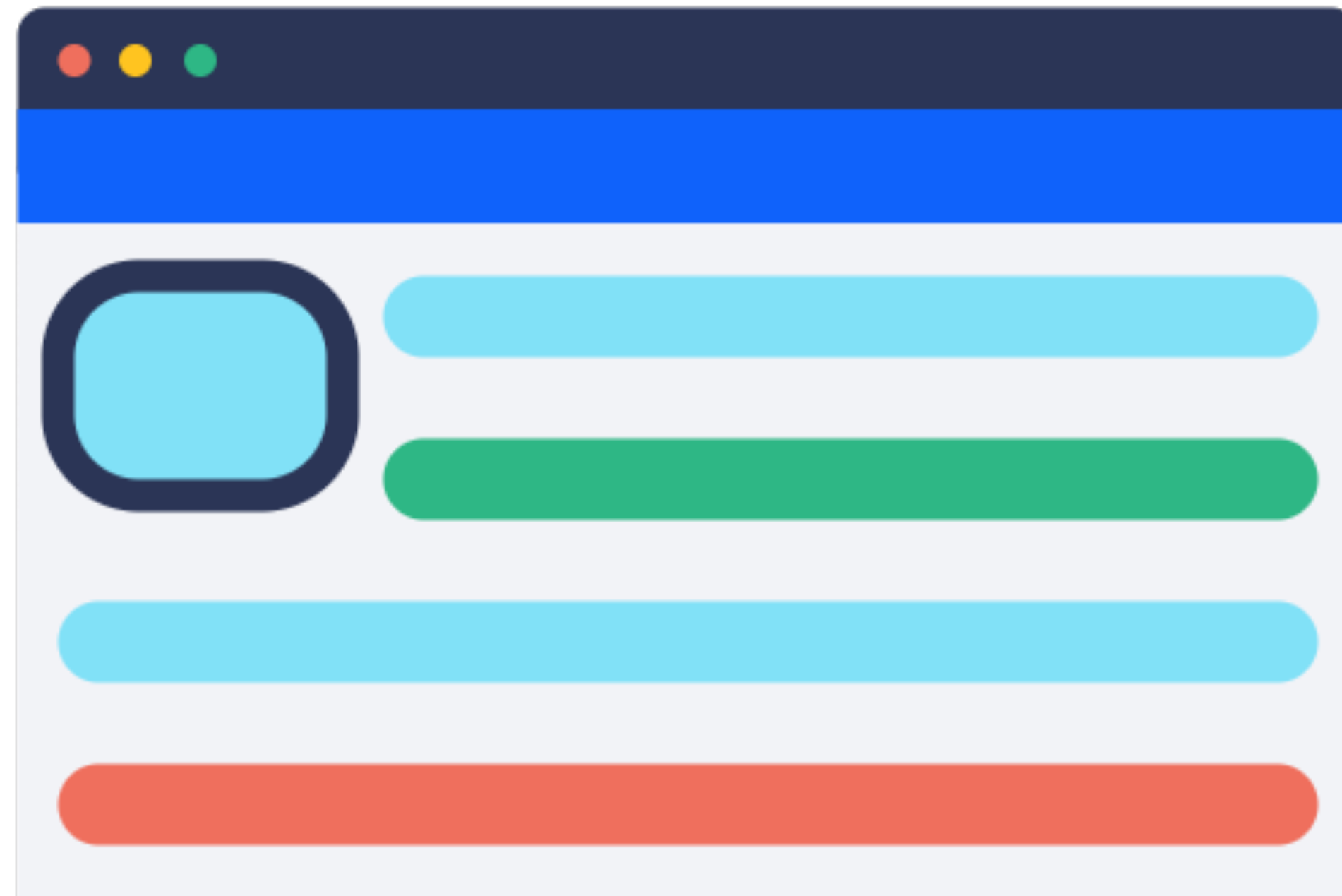


Separate Spaces

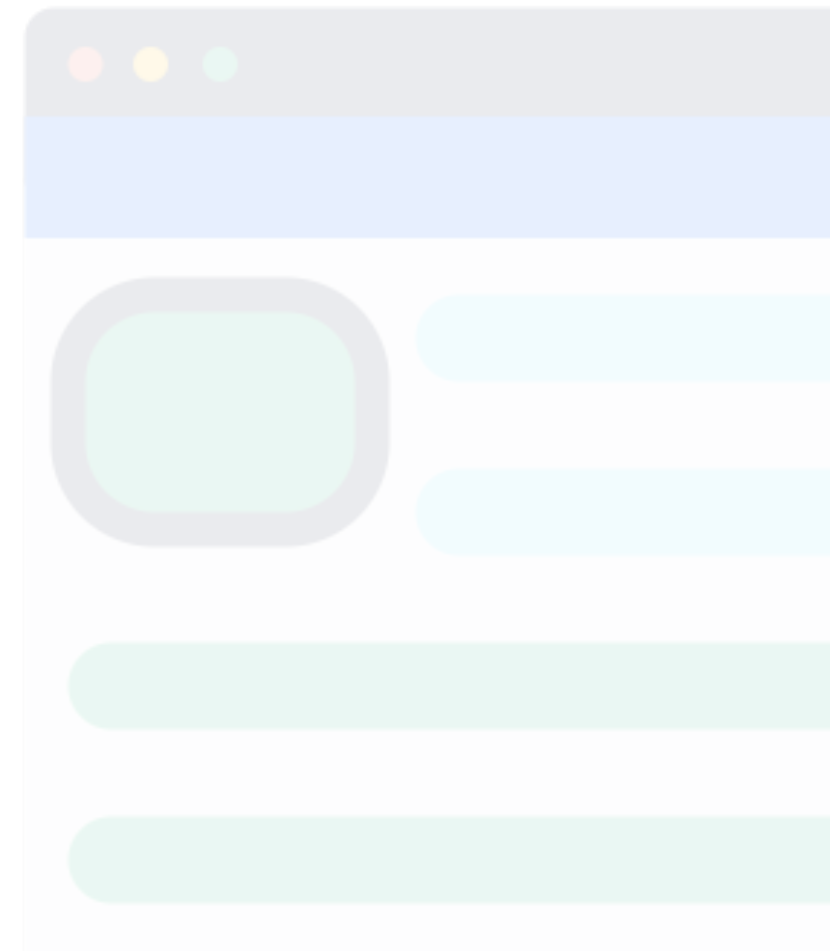
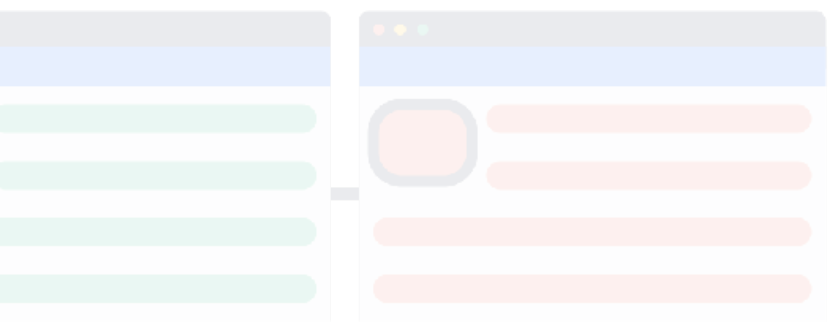


# Conditional Content

---

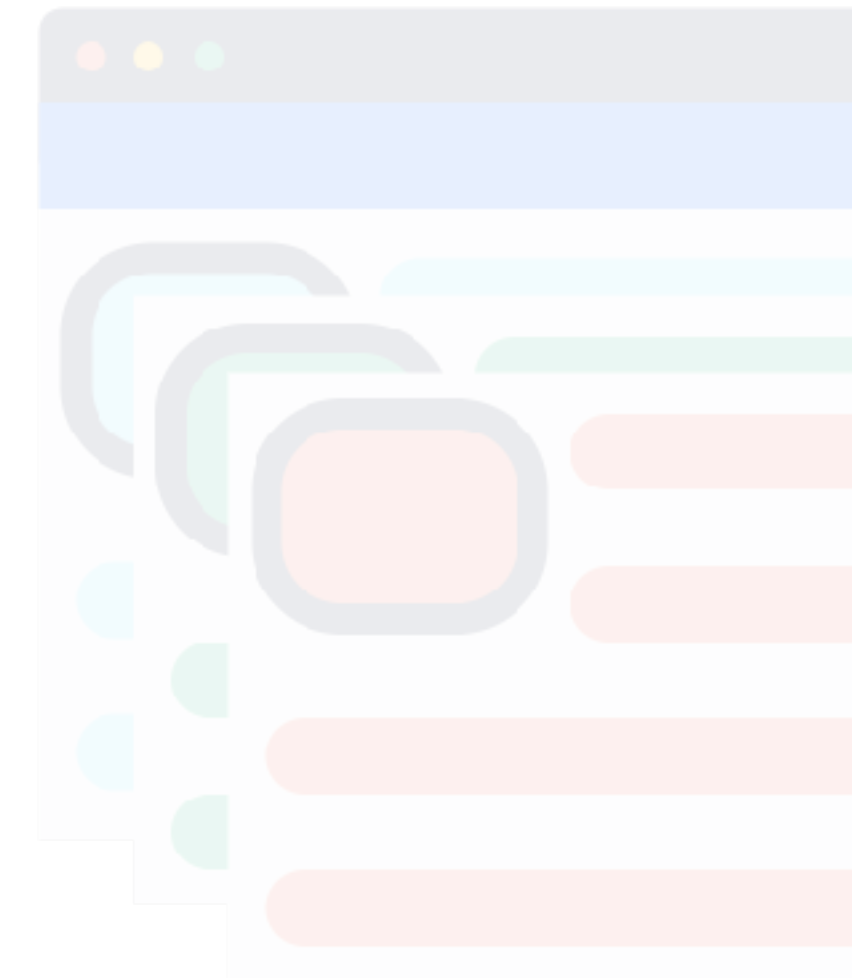
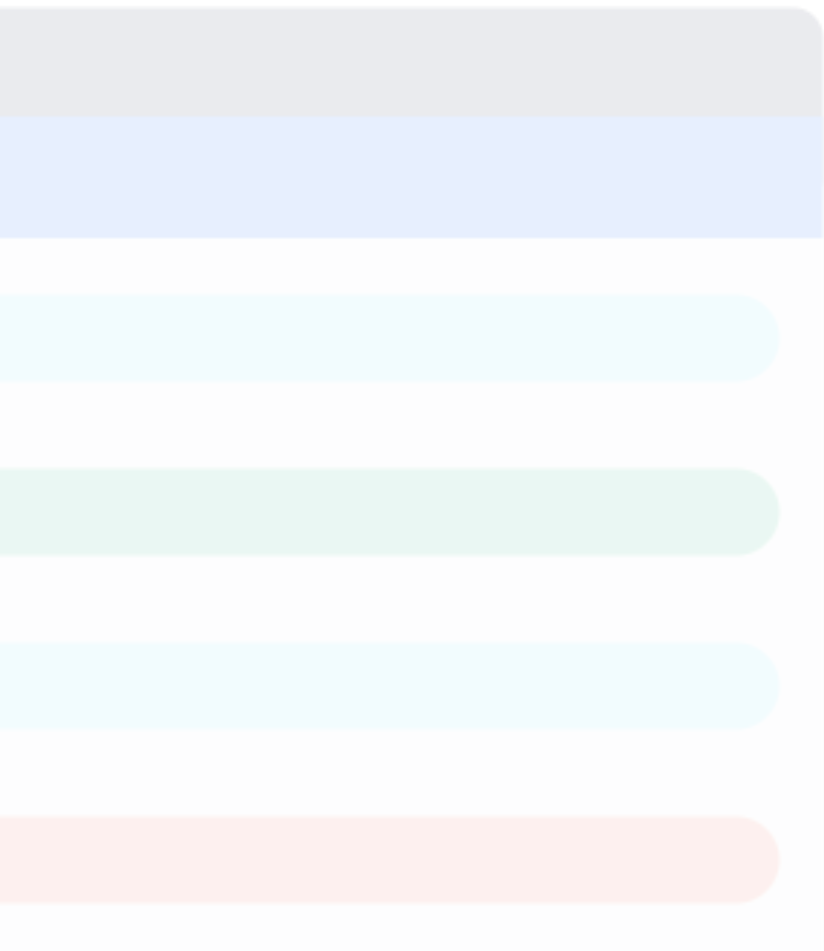


Hide Content



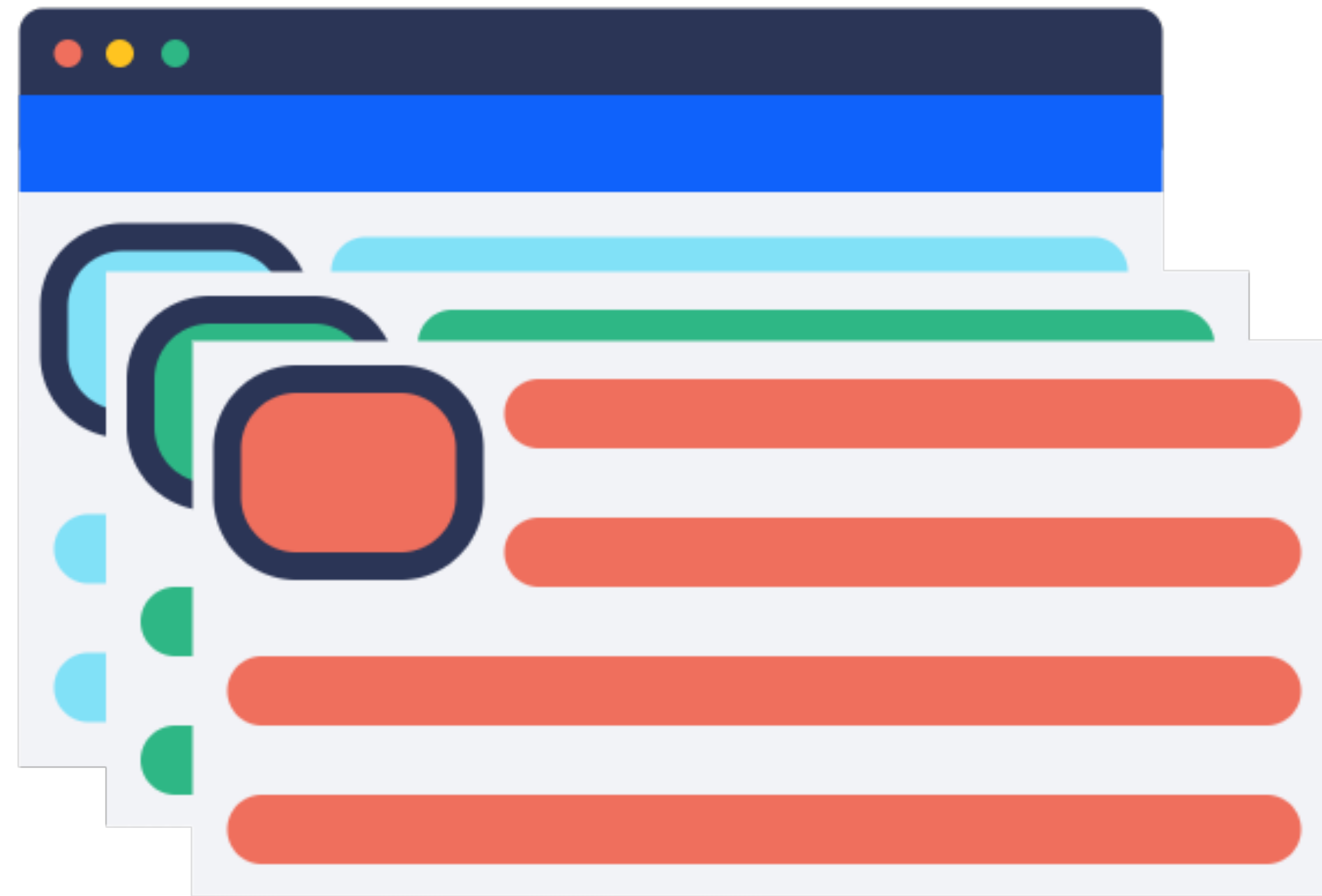
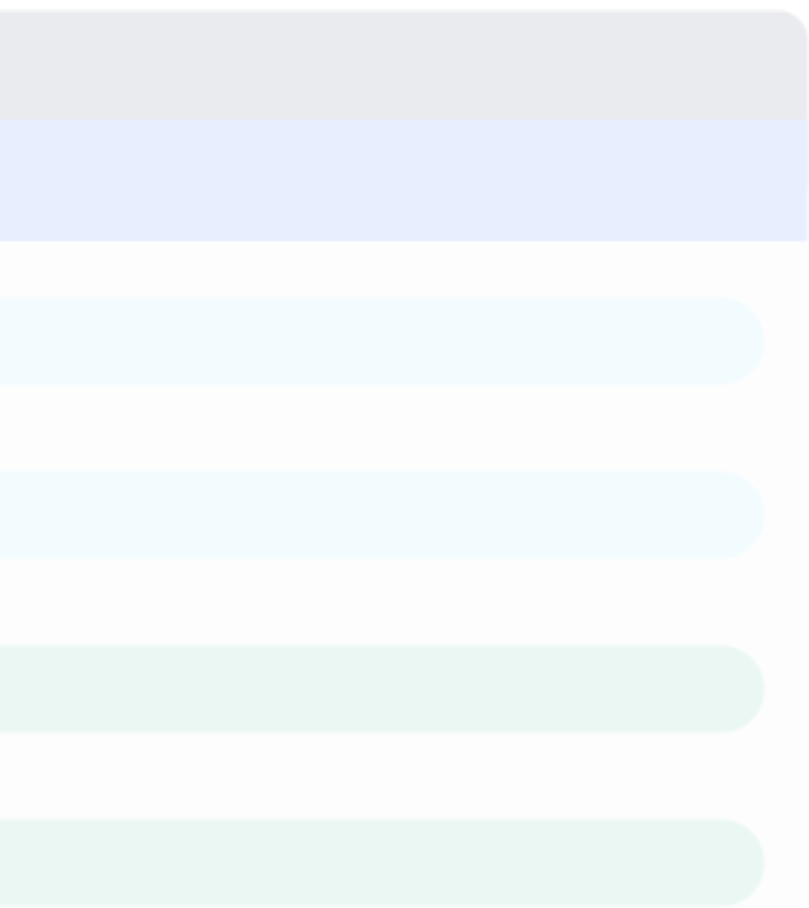
# Conditional Content

---



Print and Online

# Conditional Content



Conditional Content

# Attributes

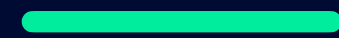


The screenshot shows a Confluence interface with a 'New Attribute' dialog box open. The background page is titled 'Equipment Inventory' and has a page tree on the left. The dialog box contains the following fields and controls:

- Name:** A text input field containing 'Audience'.
- Description:** A text area containing 'The person reading the documentation.'
- Allowed Values:** A list of values. The first value is 'Developer' in a text input field. To its right is an 'Add' button. Below it is a tag for 'Administrator' with a pencil icon and a close 'x' icon.

At the bottom right of the dialog box are 'Save' and 'Cancel' buttons.

# Conditional Page Content



The screenshot shows a Confluence page titled "Install the App" with a sidebar on the left and a main content area. The sidebar includes a "PAGE TREE" with items like "Get Started" and "Equipment Inventory". The main content area features three blocks:

- Excerpt:** A text block with the text "To get started managing your next mission on the go, get the mobile app."
- Conditional Content | Audience: (Administrator, Developer), Operating System: (iOS):** A list of three steps: 1. [Get the app on the App Store.](#) 2. Once it's installed, open the app from the home screen. 3. Login with an existing account or create a new one.
- Conditional Content | Audience: (Administrator, Developer), Operating System: (Android):** A list of three steps: 1. [Get the app on the Google Play.](#) 2. Once it's installed, open from the app drawer. 3. Login with an existing account or create a new one.

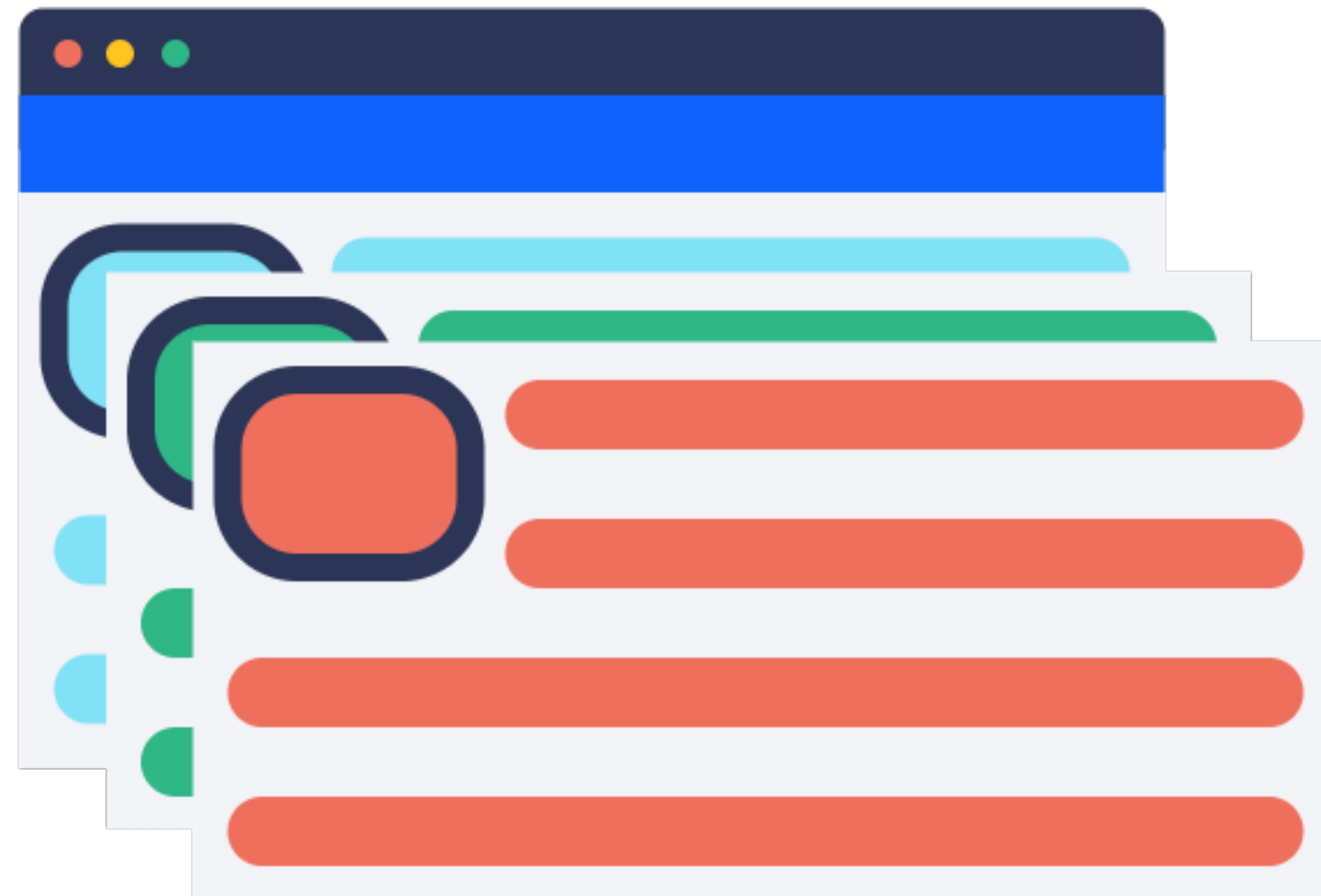
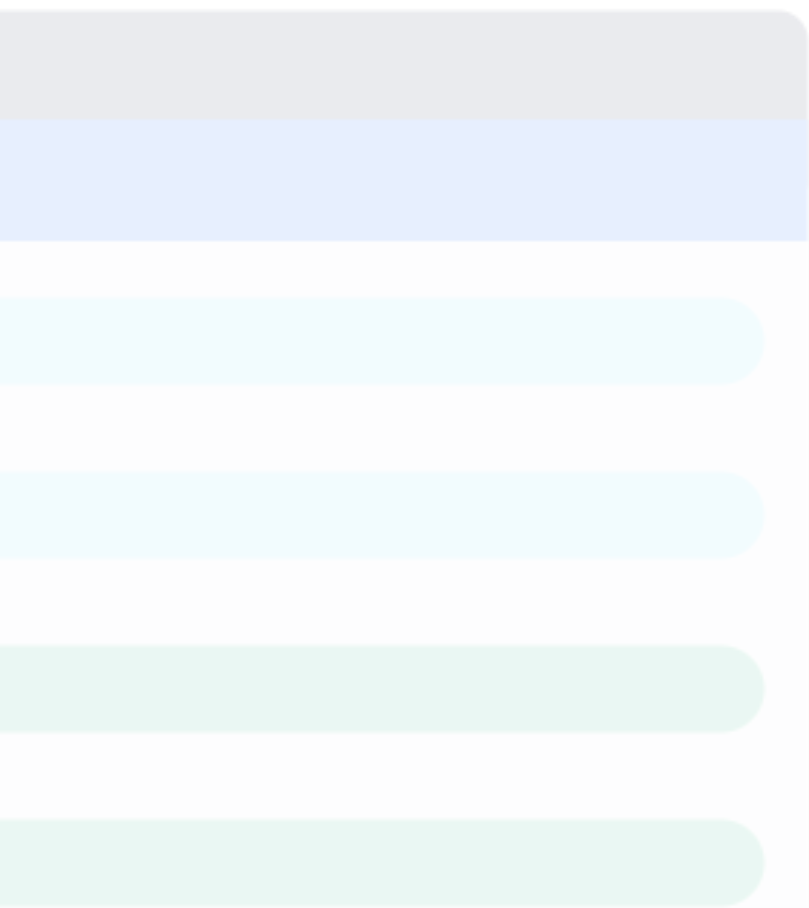
# Conditional Page

The image shows a screenshot of a Confluence page. The page title is "Equipment Inventory". The page content is partially obscured by a white overlay box. The overlay box contains a dropdown menu with the following items:

- Getting Started
  - Install the App
  - Setting Up Your Development Environment
- Equipment Inventory
  - Load Balancing
  - Sharing the Equipment List
  - Watch and Learn
  - Things to Keep in Mind When Using Equipment Inventory

The "Setting Up Your Development Environment" item is highlighted with a green rounded rectangle. The background page shows the Confluence navigation bar, search bar, and a sidebar with a "PAGE TREE" section. The sidebar lists "Get Started" and "Equipment Inventory" as main sections, with "Equipment Inventory" expanded to show sub-items like "Add an Item to the Equipment Inver", "Manage the Items in the Equipment", and "Remove an Item From the Equipme".

# Conditional Content

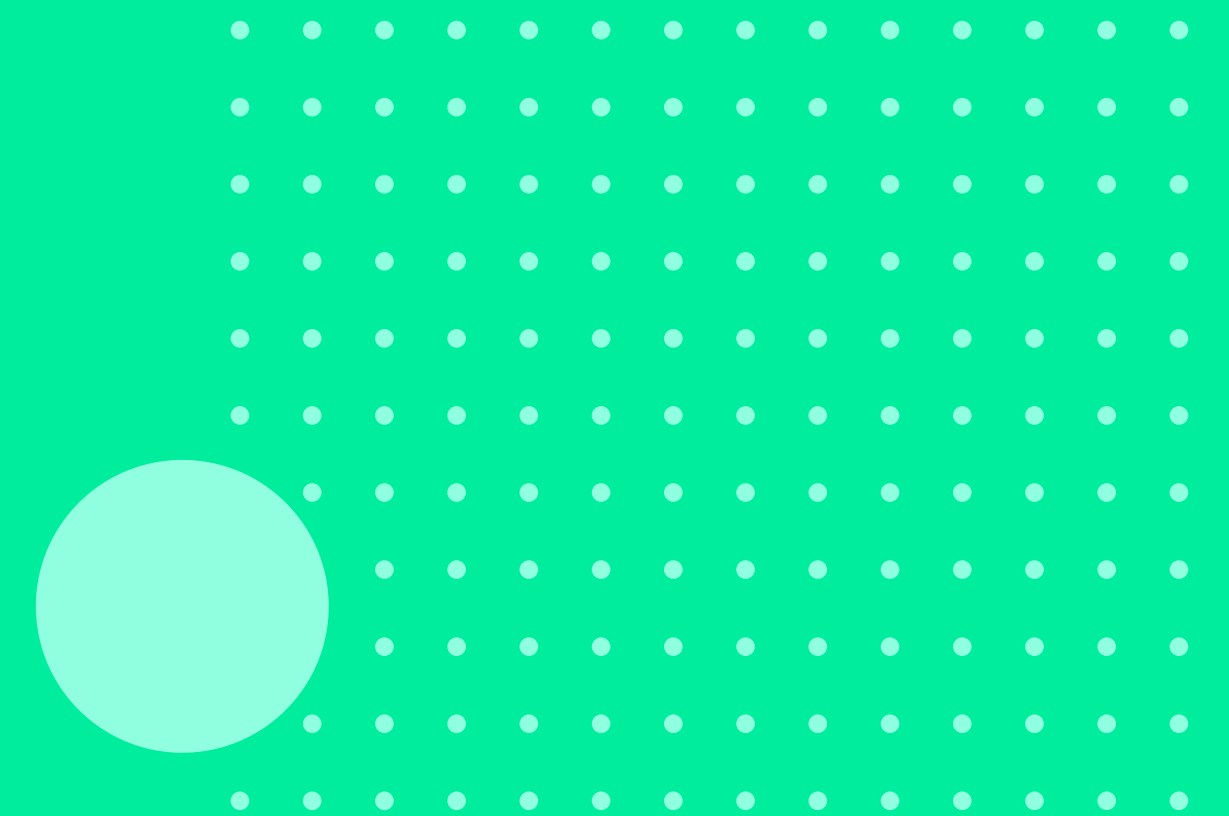


Conditional Content

---

# Versioning

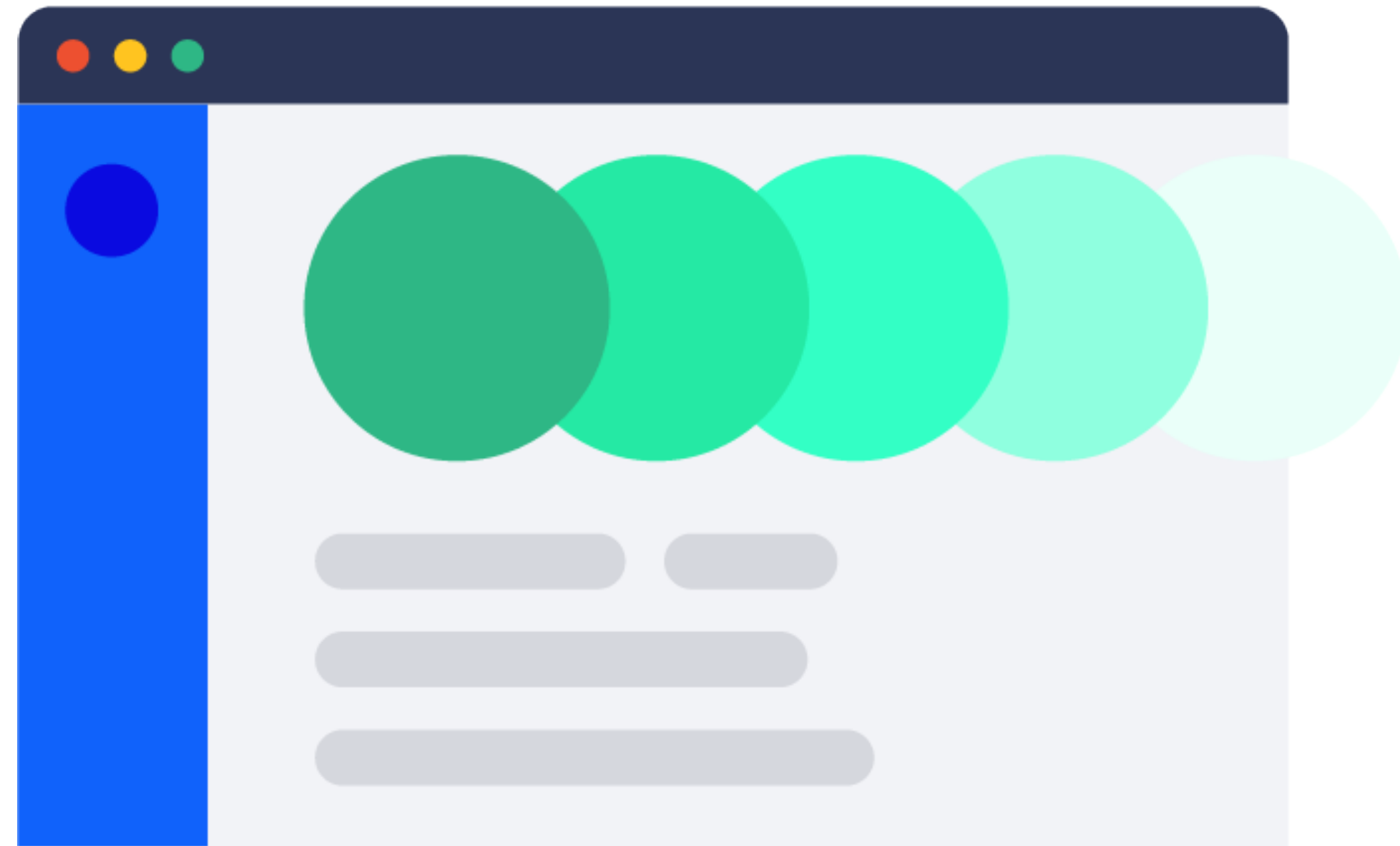
Publish the right documentation for the most recent release.





# Versioning

---



Changes

# Page Changes

---

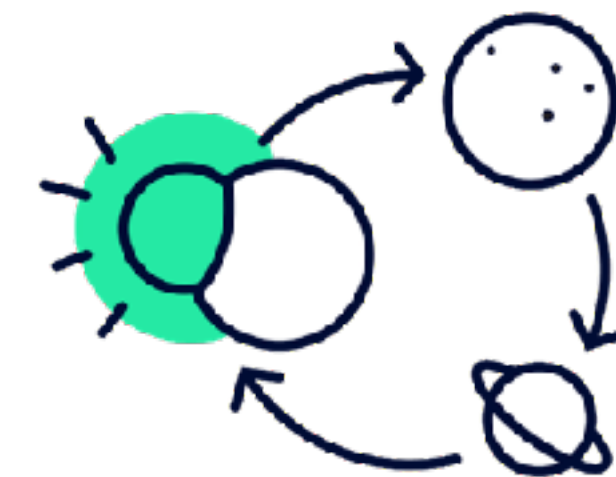


## Built In

Each time you submit a change on a Confluence page, it creates a new version of that page.

# Space Changes

---



## Process or App

A space version is a collection of pages that have been changed.

# Page Changes

---

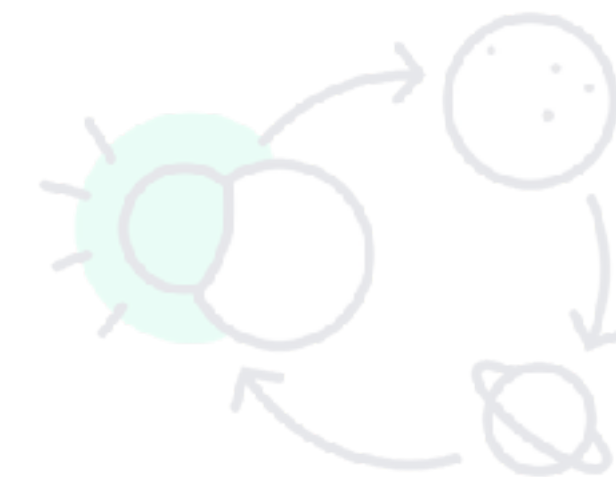


## Built In

Each time you submit a change on a Confluence page, it creates a new version of that page.

# Space Changes

---



## Process or App

A space version is a collection of pages that have been changed.

# Page Changes

---

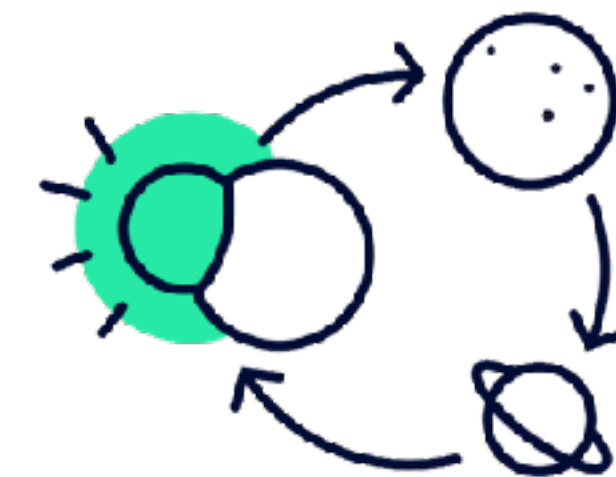


## Built In

Each time you submit a change on a Confluence page, it creates a new version of that page.

# Space Changes

---

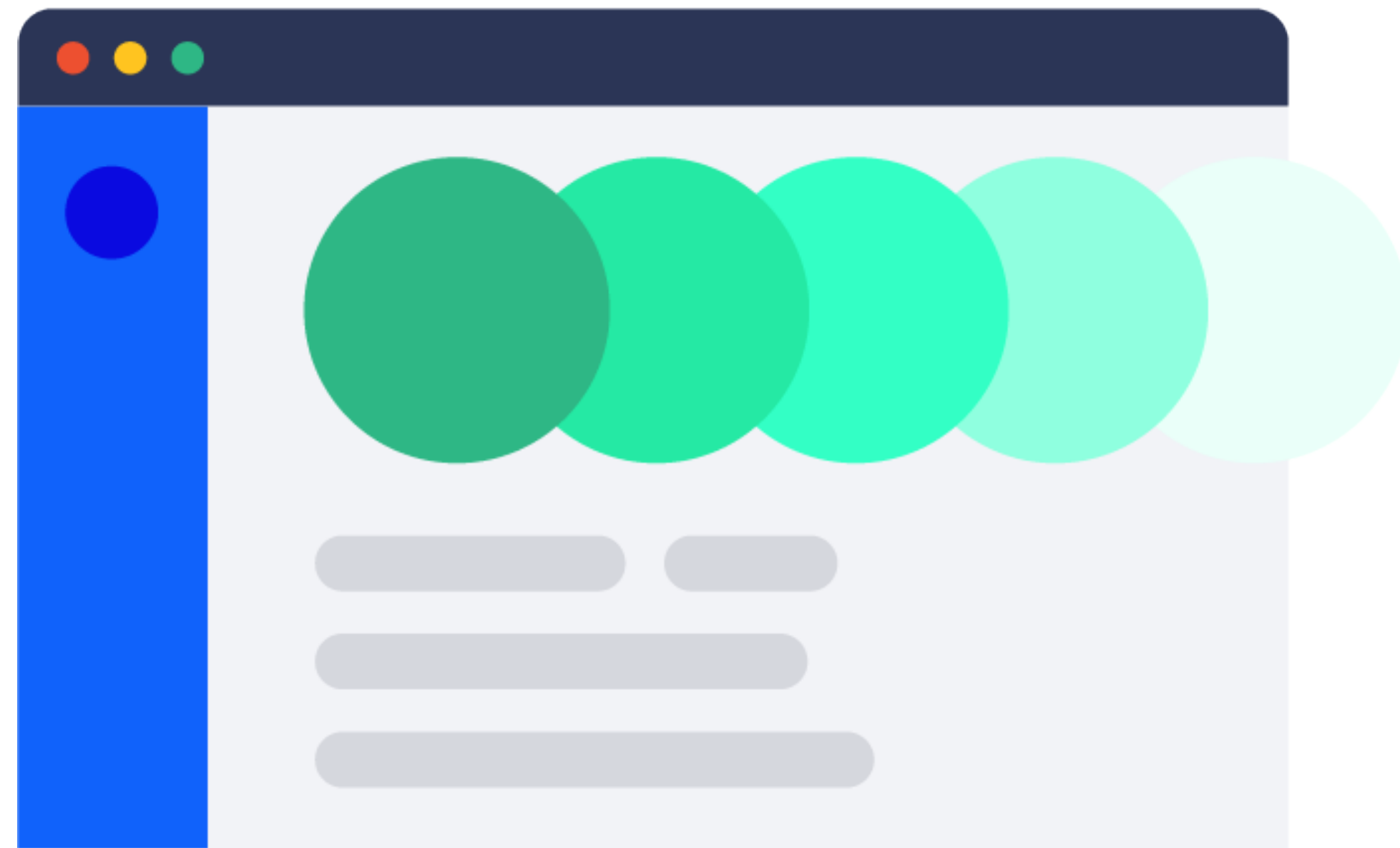


## Process or App

A space version is a collection of pages that have been changed.

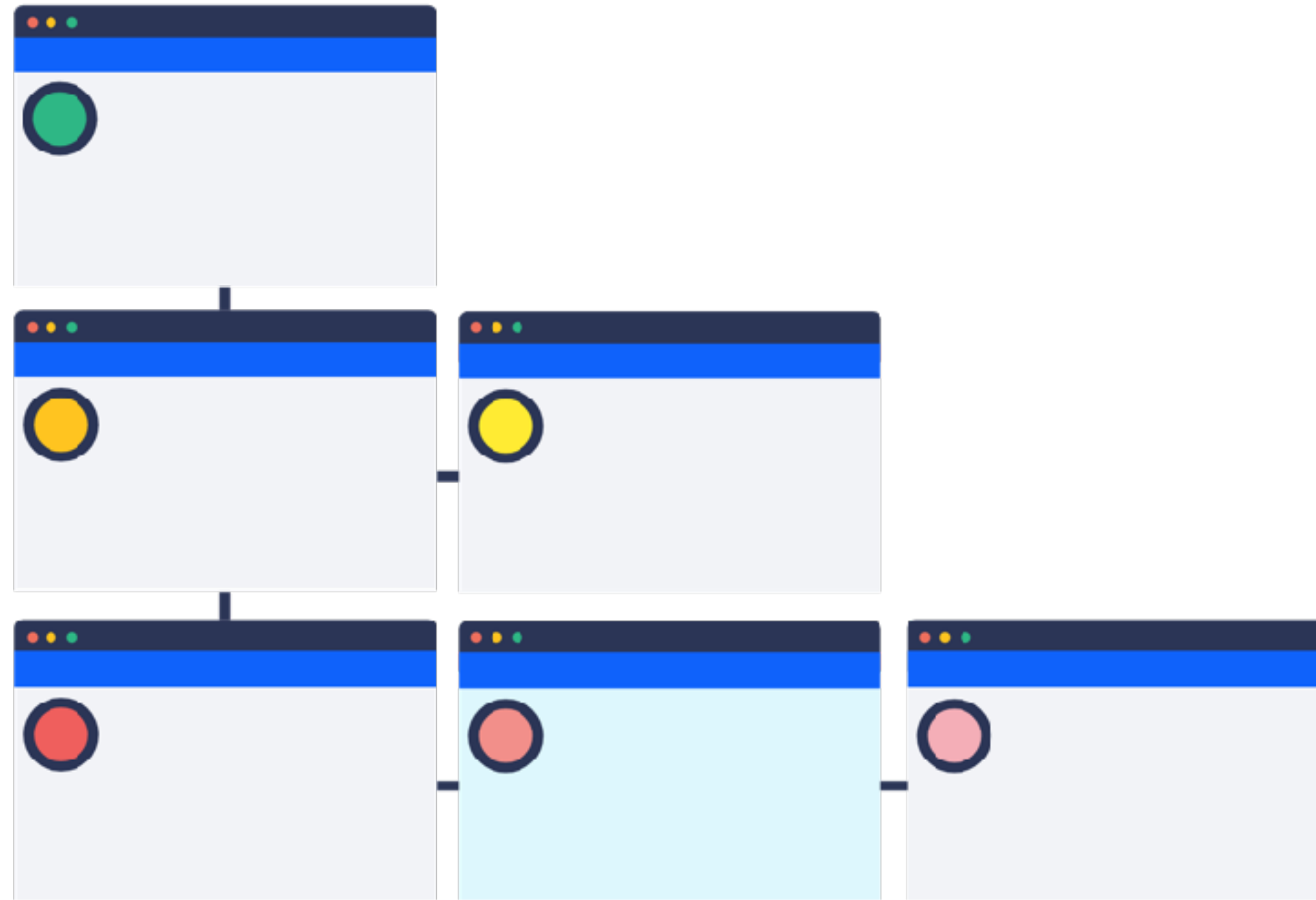
# Versioning

---



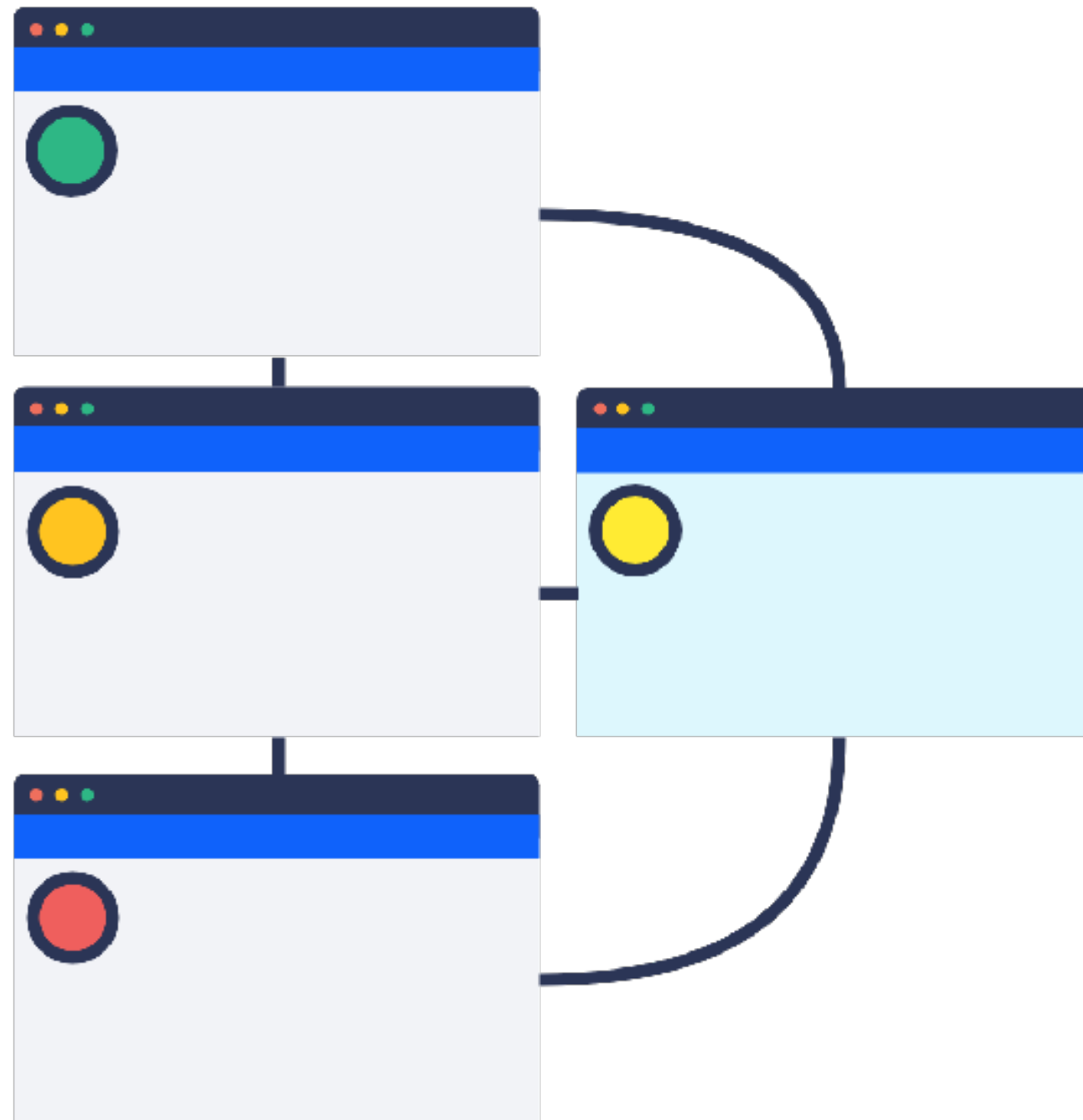
Changes

# Versioning

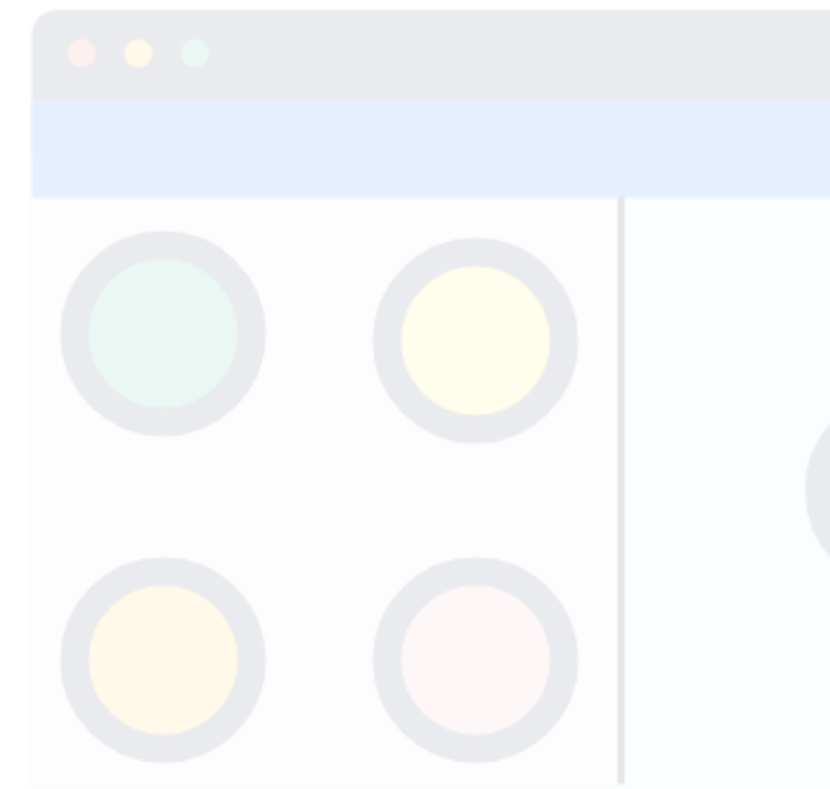


Separate Spaces

# Versioning

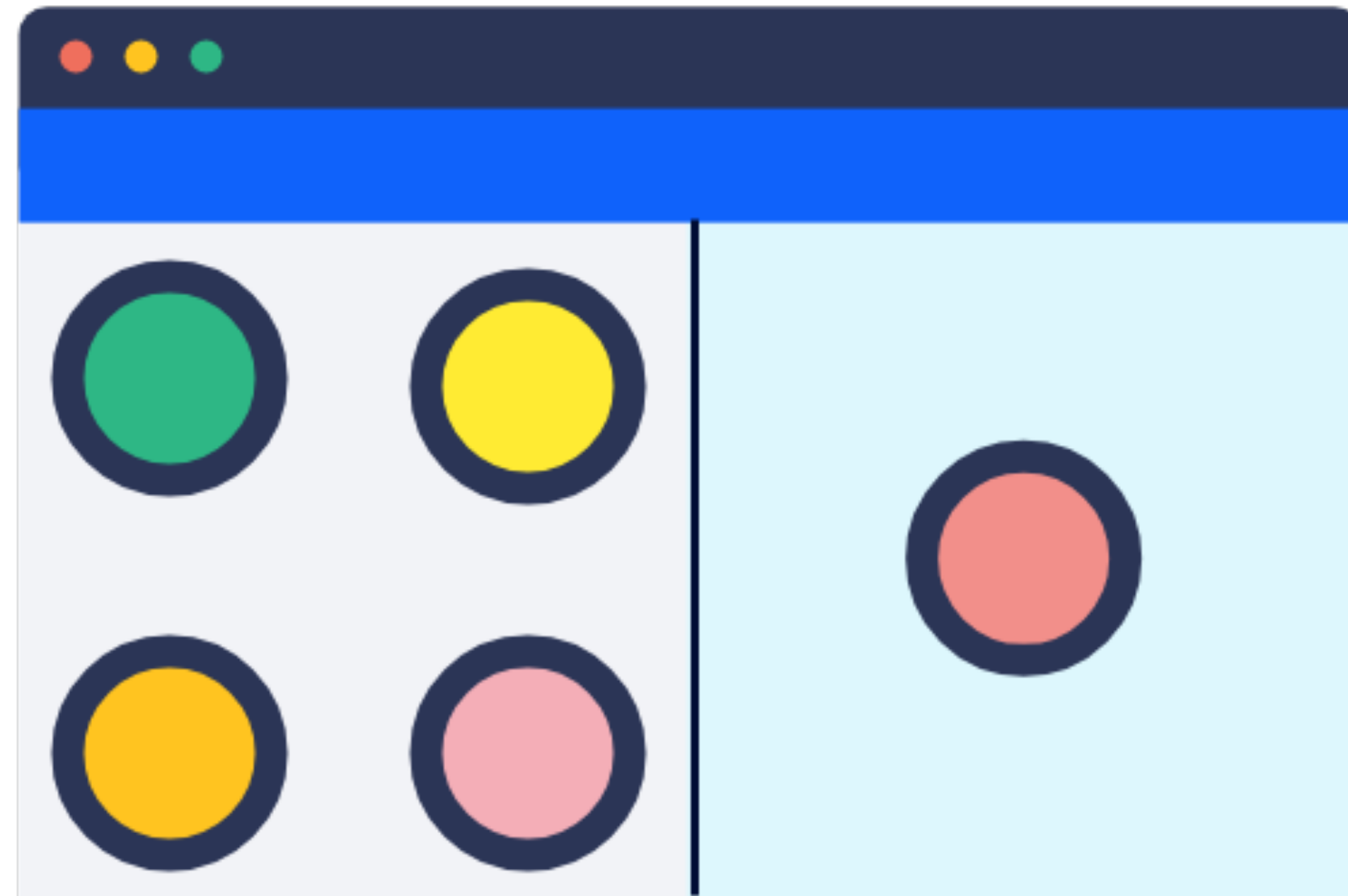


Moving Pages

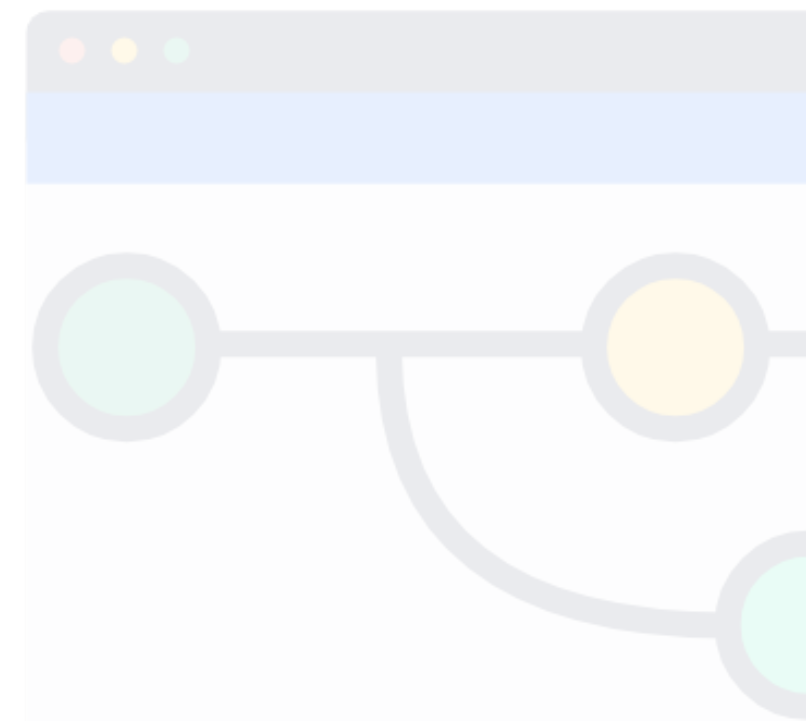


# Versioning

---



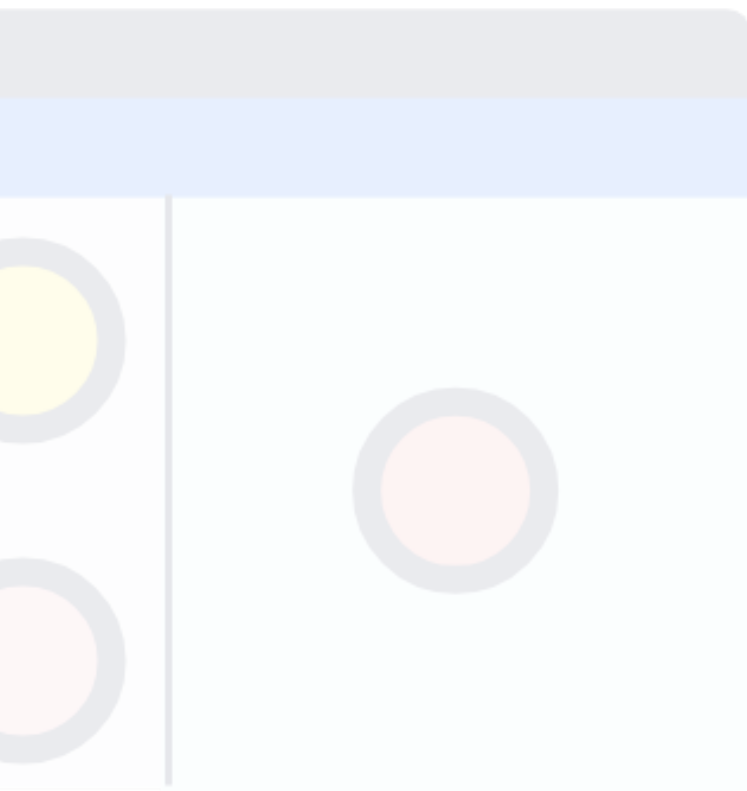
Restrictions





# Versioning

---



All in One Space

# Managing Versions

The image shows a screenshot of a Confluence page with a version management dropdown menu open. The background page is titled "Equipment" and includes a "Ready to take" status indicator. The dropdown menu is titled "Space version" and "Variant" and lists several version options: 1.0 (selected), 1.1, 1.2, 2.0, 2.1, 2.2, and 3.0. A "Manage versions" link is visible at the bottom of the dropdown.

Confluence Spaces People Create ... Search ? ? ? ? ?

SeeSpaceEZ Documentation+ ☆

Dashboard / SeeSpaceEZ

Equipment

Created by Matt F

Added in this space

Ready to take

Use the equipment should be present

- How Equipm
- Load Balanc
- Sharing the
- Watch and
- Things to K

Use the equipm

How Equipm present at boarding time

Space version **1.0** Variant

3.0

2.2

2.1

2.0

1.2

1.1

1.0

Manage versions

# Content Inheritance



The screenshot shows the 'Versions' page in Confluence for a document titled 'Equipment Inventory'. The page includes a 'New version' button and a table of version history. The table has columns for Name, Edit Restrictions, Release Date, Description, and Actions. The versions listed are 3.0, 2.2, 2.1, 2.0, 1.2, 1.1, and 1.0, with descriptions for each. A vertical timeline on the left side of the table shows the progression of versions with colored dots.

Name	Edit Restrictions	Release Date	Description	Actions
3.0		09/18/2021	The third major version	...
2.2		07/17/2021	The second bug fix for the second version	...
2.1		06/18/2021	The first bug fix for the second version	...
2.0		05/15/2021	The second major version	...
1.2	doc-admin	04/16/2021	The second bug fix for the first version	...
1.1	doc-admin	03/19/2021	The first bug fix for the first version	...
1.0	doc-admin	02/28/2021	The first major version	...

## How Equipment Inventory Works

# Scheduling Changes



Content in Version Report

1.0

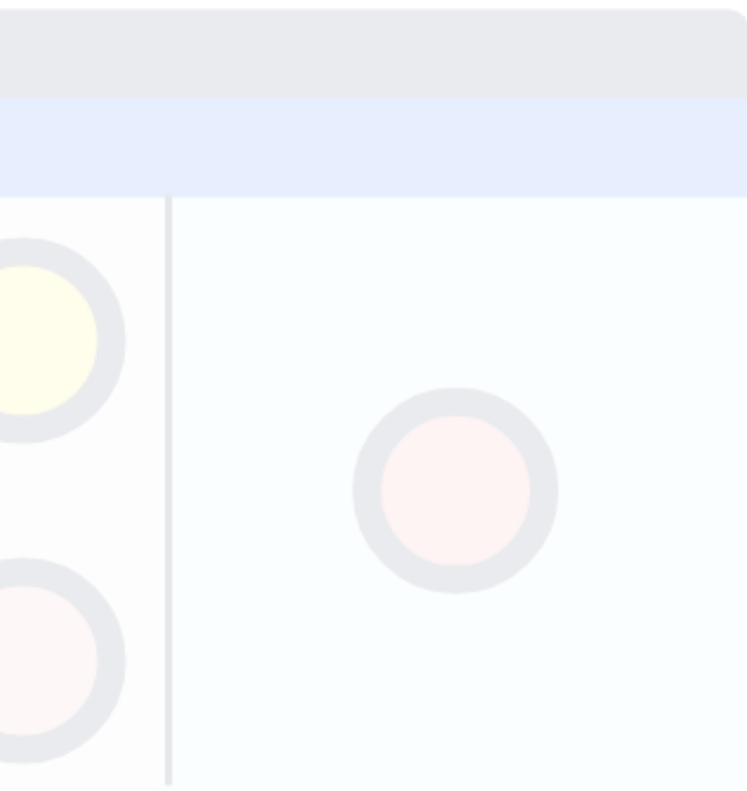
5 pages in the current space which have been changed in the selected version.

Page	Page Version Details	Last Modifier	Last Modification
<a href="#">Add an Item to the Equipment Inventory</a>	Modify	Matt Reiner	02/12/19 10:24 AM
<a href="#">Equipment Inventory</a>	Modify	Jess Grogan	02/12/19 11:41 AM
<a href="#">Getting Started</a>	Modify	Jess Grogan	02/12/19 11:41 AM
<a href="#">Install the App</a>	Modify	Jess Grogan	02/12/19 12:06 PM
<a href="#">Setting Up Your Development Environment</a>	Modify	Jess Grogan	02/12/19 11:53 AM

Close

# Versioning

---

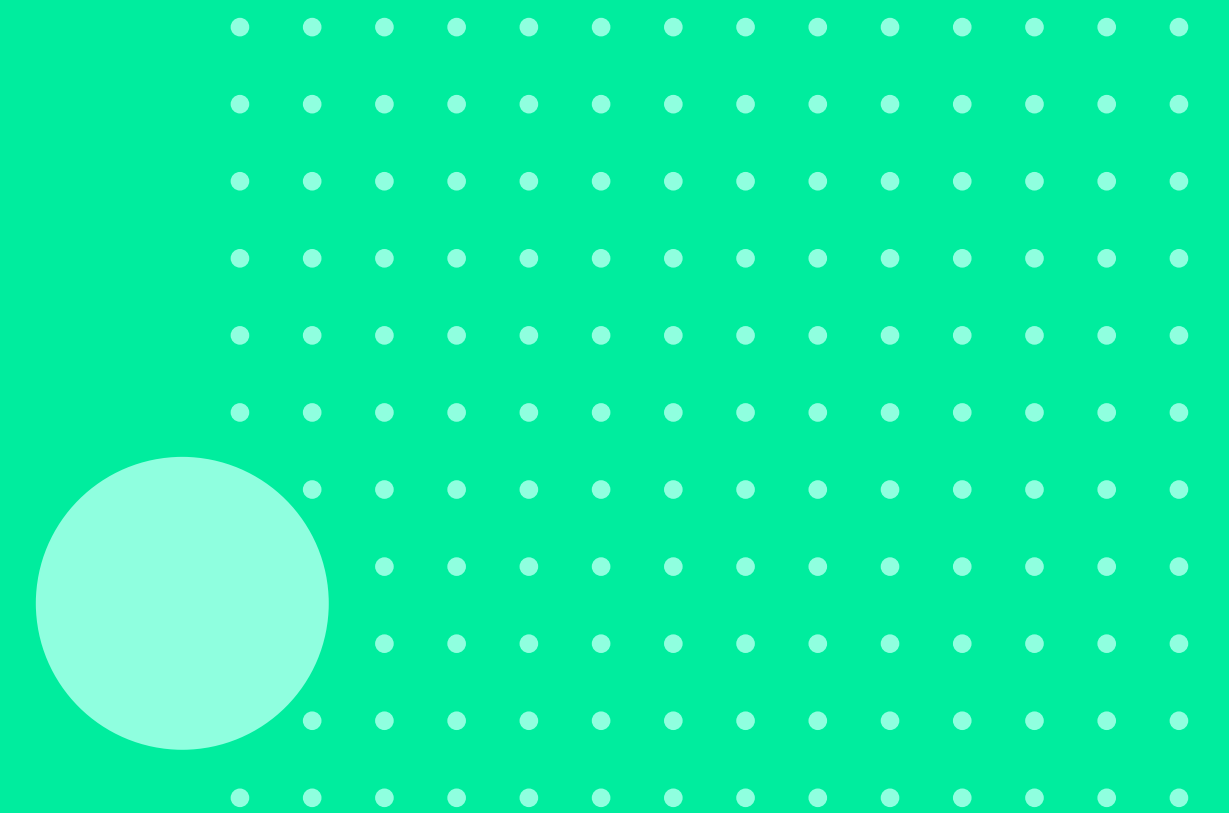


All in One Space

---

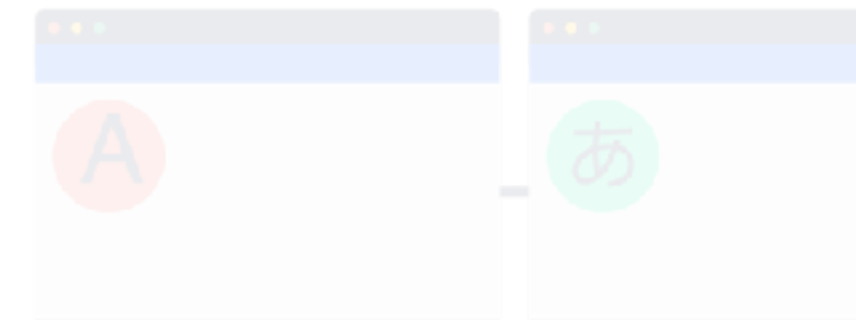
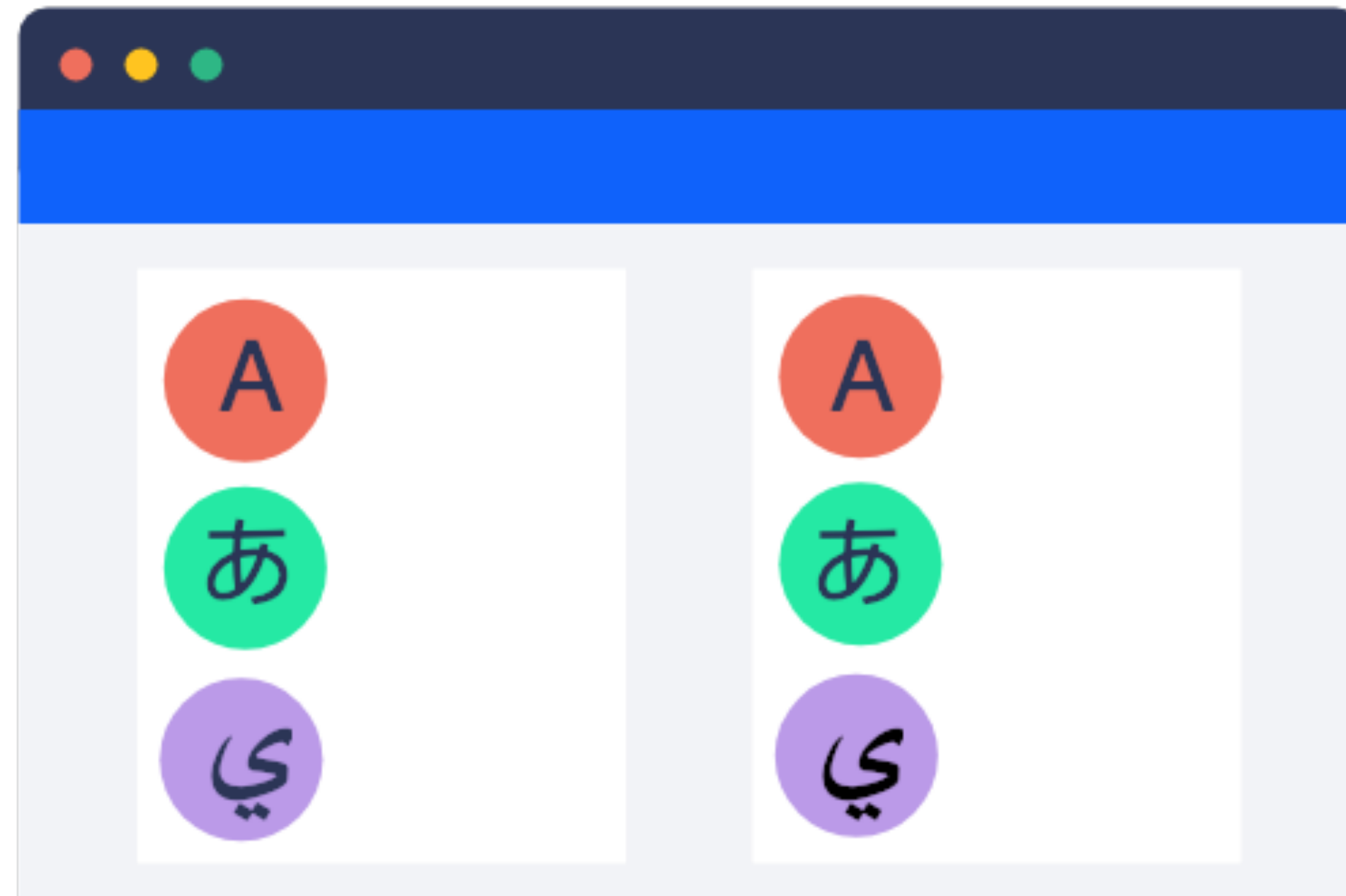
# Languages

Write content in multiple languages within a single space.



# Languages

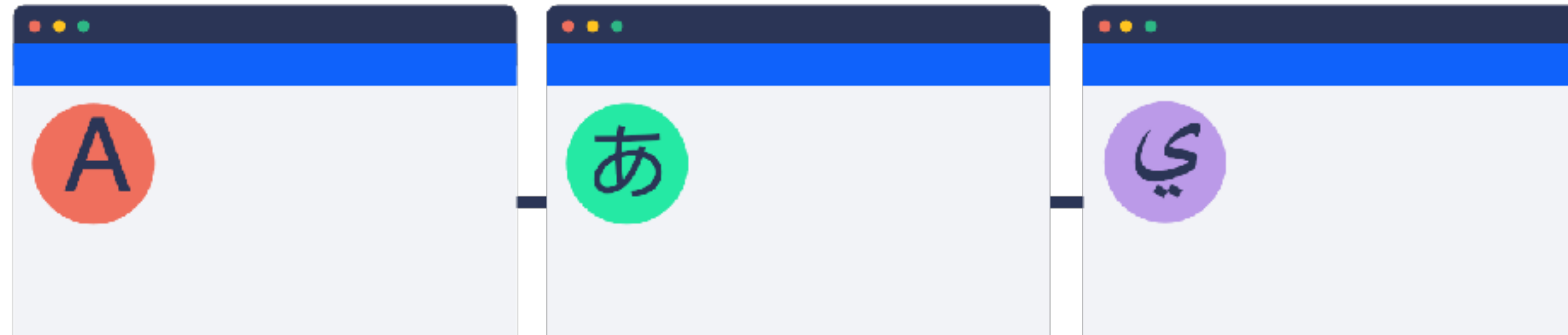
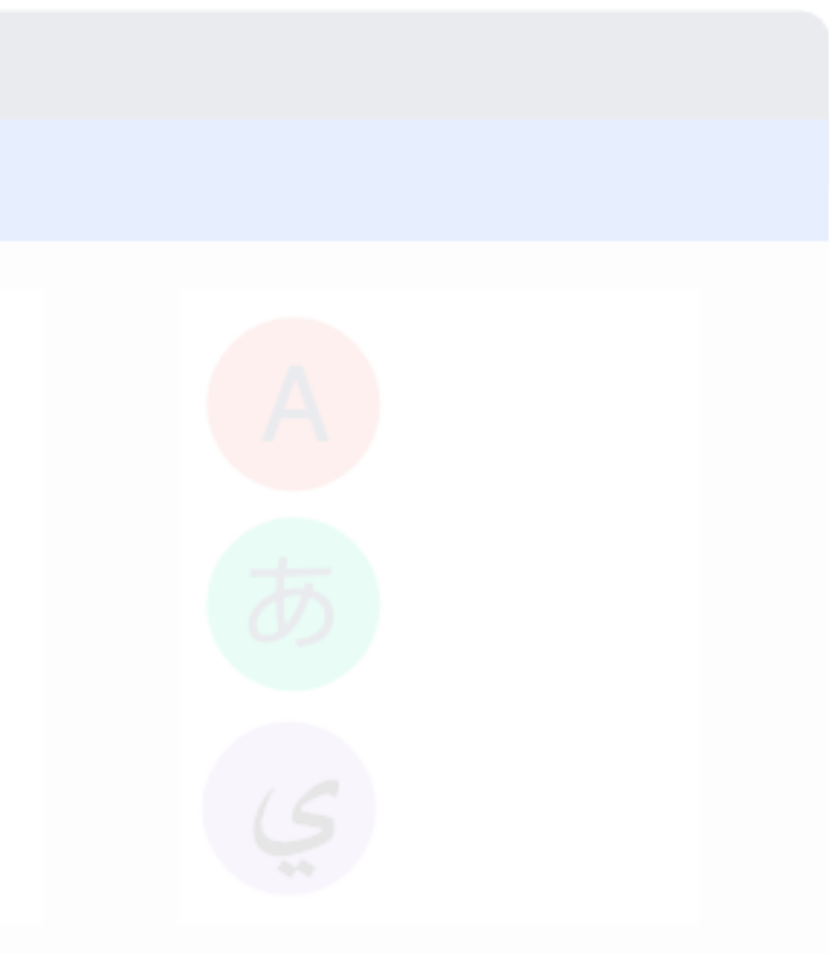
---



On Each Page

# Languages

---



Separate Spaces



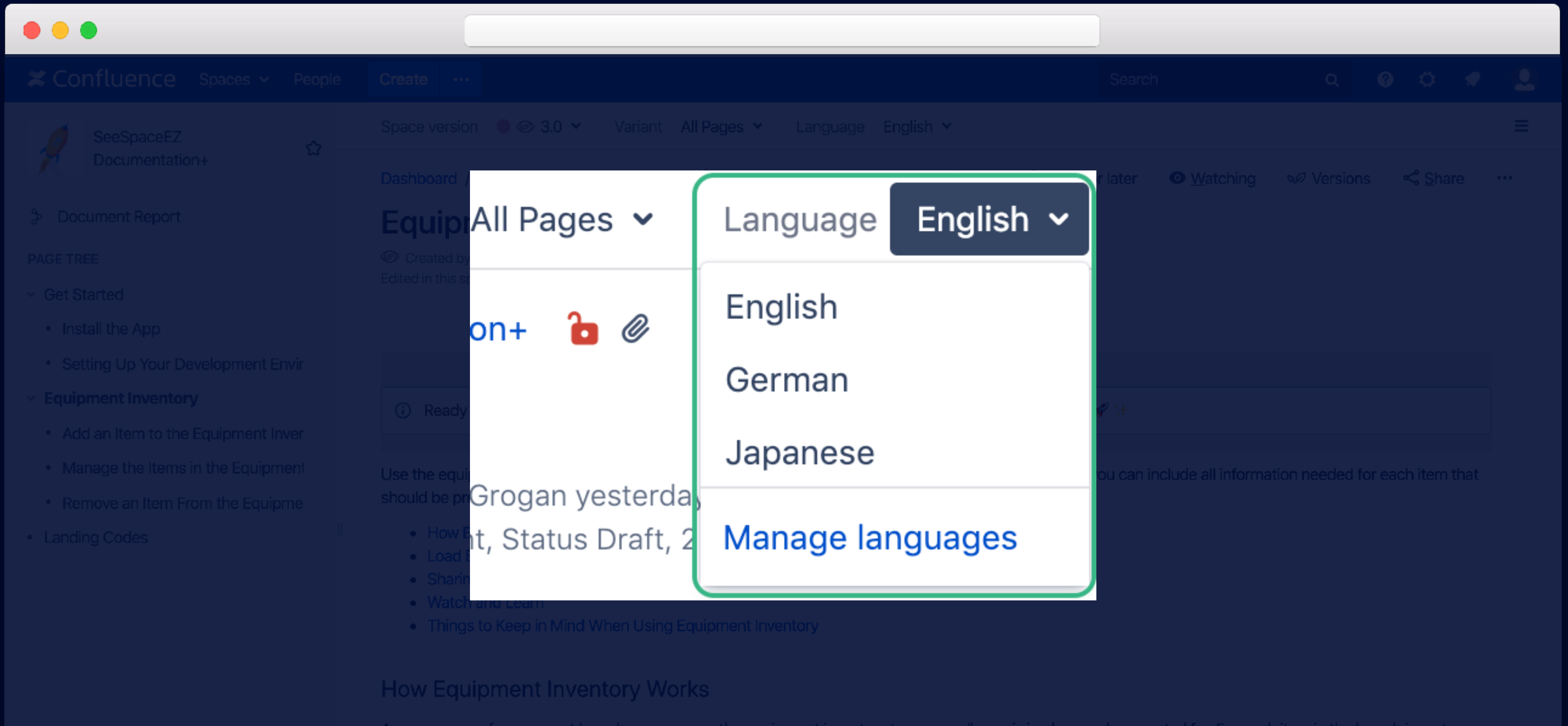
# Languages

---



All in One Space

# Managing Languages



The image shows a screenshot of a Confluence page titled "Equipment Inventory" within a space named "SeeSpaceEZ Documentation+". The page is currently set to English. A dropdown menu for the language is open, showing options for English, German, and Japanese, along with a link to "Manage languages".

The page header includes the Confluence logo, navigation links for Spaces, People, and Create, and a search bar. The page content includes a sidebar with a "PAGE TREE" showing sections like "Get Started" and "Equipment Inventory". The main content area shows the title "Equipment Inventory" and a list of items, including "Grogan yesterday".

The language dropdown menu is highlighted with a green border and contains the following items:

- Language English
- English
- German
- Japanese
- [Manage languages](#)

# Identifying Changes

Translations Report

1.0 German All states Translated **Outdated** Not translated

7 pages match your selection.

Page	Translation Status	Workflow Status	Last Modifier	Last Modification
<a href="#">Add an Item to the Equipment Inventory</a>	⚠ Not translated	Draft	Matt Reiner	02/12/19 10:24 AM
<a href="#">Equipment Inventory</a>	⚠ Not translated	Draft	Jess Grogan	02/12/19 11:41 AM
<a href="#">Getting Started</a>	⚠ Not translated	Draft	Jess Grogan	02/12/19 11:41 AM
<a href="#">Install the App</a>	⚠ Not translated	Draft	Jess Grogan	02/12/19 12:06 PM
<a href="#">Release Center</a>	⚠ Not translated		Matt Reiner	02/12/19 10:01 AM
<a href="#">SeeSpaceEZ Documentation+</a>	⚠ Not translated		Jess Grogan	02/12/19 10:03 AM
<a href="#">Setting Up Your Development Environment</a>	⚠ Not translated	Draft	Jess Grogan	02/12/19 11:53 AM

Close

# Translating

The screenshot shows a Confluence interface with a blue header. The main content area is split into two panels. The left panel, titled 'ORIGINAL LANGUAGE', shows the English version of a page titled 'Equipment Inventory'. It includes an 'Include+' block for a banner, an 'Excerpt' block with the text: 'Use the equipment inventory to ensure you have all your gear in your next mission. With item subtypes, you can include all information needed for each item that should be present at boarding time.', and a 'Table of Contents' block. Below this is a section header 'How Equipment Inventory Works' followed by a paragraph: 'As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information. Here are a few of the included subtypes:'. The right panel shows the German translation of the same page, titled 'Equipment Inventory'. It includes the same 'Include+' block and an 'Excerpt' block with the German text: 'Nutzen Sie das Inventar der Ausrüstung, um sicherzustellen,'. The top navigation bar includes 'Confluence', 'Spaces', 'People', 'Create', and a search bar. The right side of the header shows a user profile and a language selector set to 'DE'.

# Languages

---

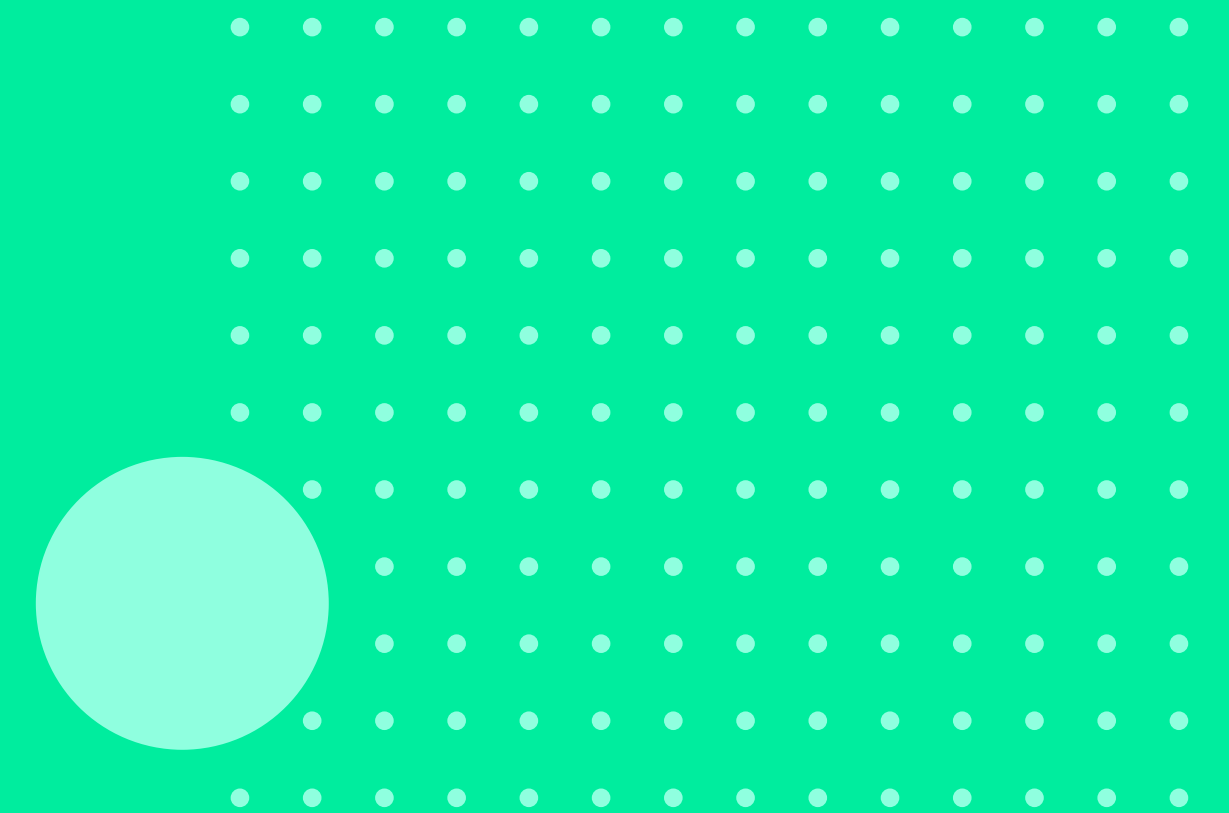


All in One Space



# Publishing

Share your documentation on the web, using documents, and context-sensitive help.

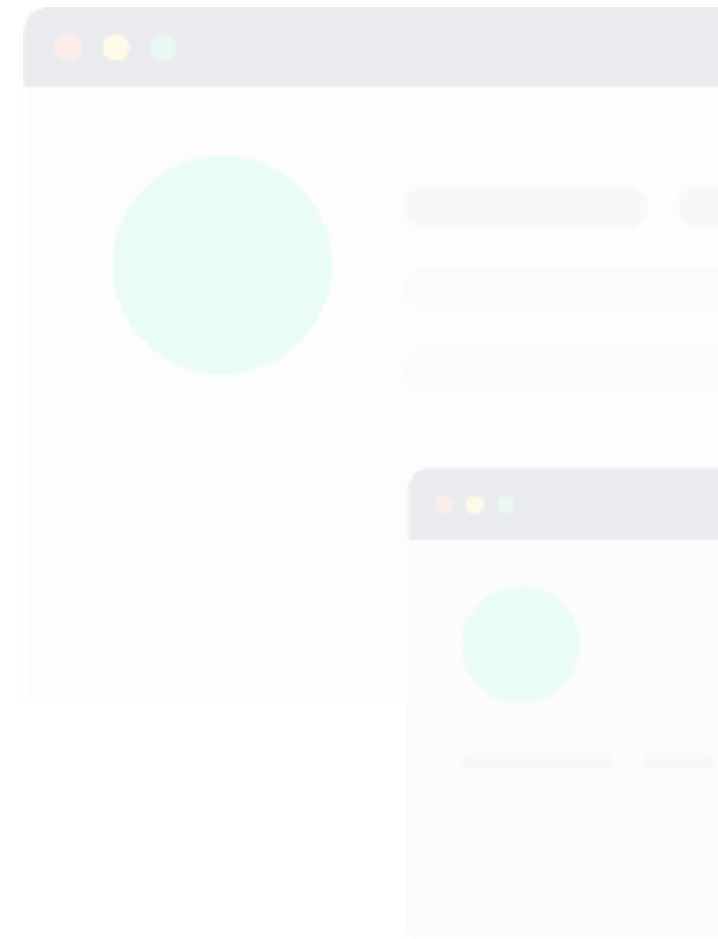


# Publishing

---



Online & HTML



# Anonymous Access



The screenshot shows a Confluence page for 'SeeSpaceEZ Documentation+'. The page title is 'Equipment Inventory'. The main content includes a paragraph about using the inventory for missions, a list of two links: 'Add an Item to the Equipment Inventory' and 'Manage the Items in the Equipment Inventory', a section titled 'How Equipment Inventory Works', and a list of subtypes: Thrusters, Jetpacks, Rocket Cleaner, Moon Boots, and Rovers. The page is viewed in a browser window with a blue header and a left sidebar.

Confluence Spaces People Search

SeeSpaceEZ Documentation+

Dashboard / SeeSpaceEZ Documentation+

## Equipment Inventory

Use the equipment inventory to ensure you have all your gear in your next mission. With item subtypes, you can include all information needed for each item that should be present at boarding time.

- [Add an Item to the Equipment Inventory](#) — Get started adding items to your equipment inventory.
- [Manage the Items in the Equipment Inventory](#) — Balance the load and make sure the right items in in the right compartment.

### How Equipment Inventory Works

As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information.

Here are a few of the included subtypes:

- Thrusters
- Jetpacks
- Rocket Cleaner
- Moon Boots
- Rovers



# Built-in HTML Exporter

---

[SeeSpaceEZ Documentation](#) / [SeeSpaceEZ Documentation](#)

## SeeSpaceEZ Documentation : Equipment Inventory

Created by Matt Reiner, last modified by Jess Grogan on Feb 08, 2019

Ready to take your team's space travel to all new heights? See what's new in [SeeSpaceEZ 2.0](#). 🌍🚀✨

Use the equipment inventory to ensure you have all your gear in your next mission. With item subtypes, you can include all information needed for each item that should be present at boarding time.

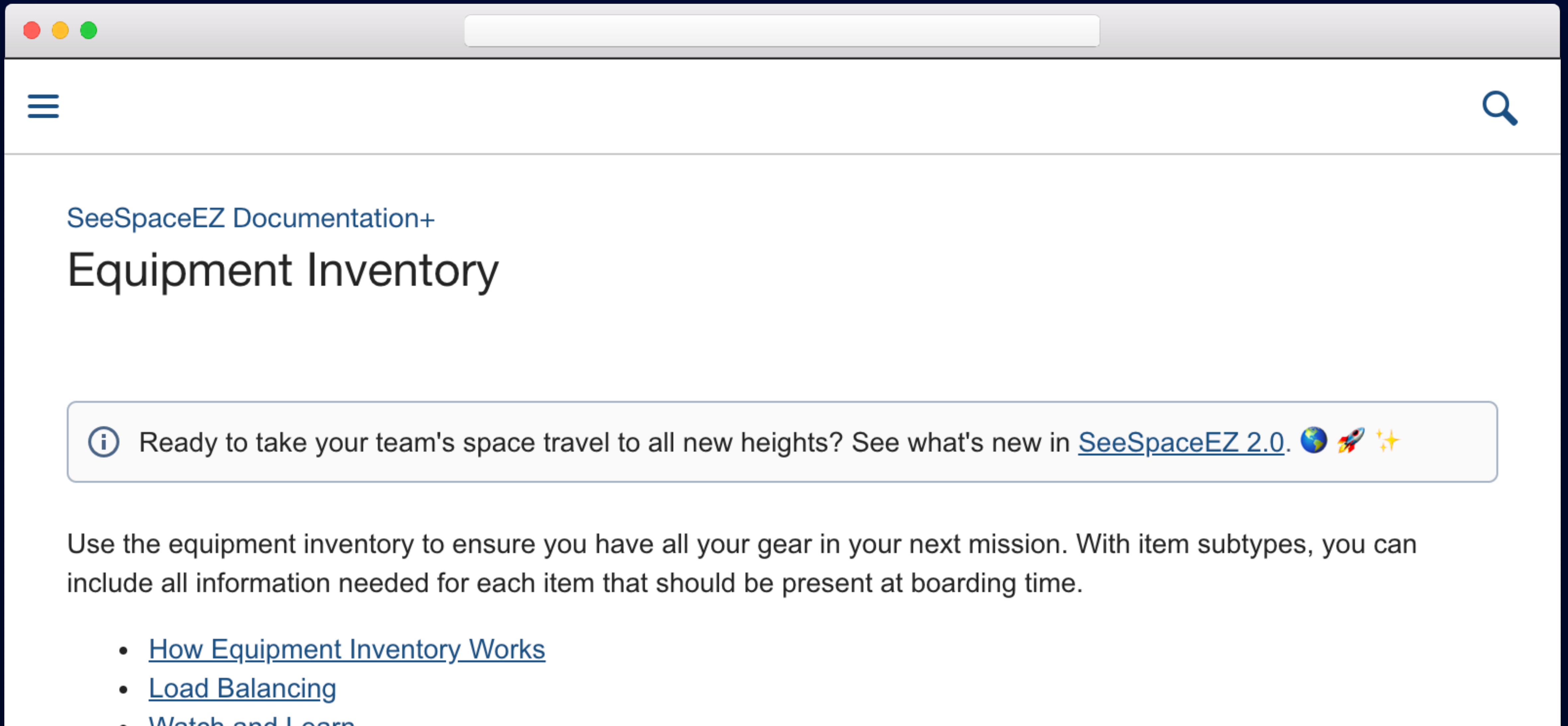
- [How Equipment Inventory Works](#)
- [Load Balancing](#)
- [Watch and Learn](#)
- [Things to Keep in Mind When Using Equipment Inventory](#)

### How Equipment Inventory Works

As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information.





Here are a few of the included subtypes:

# HTML Exporter Apps



SeeSpaceEZ Documentation+

## Equipment Inventory

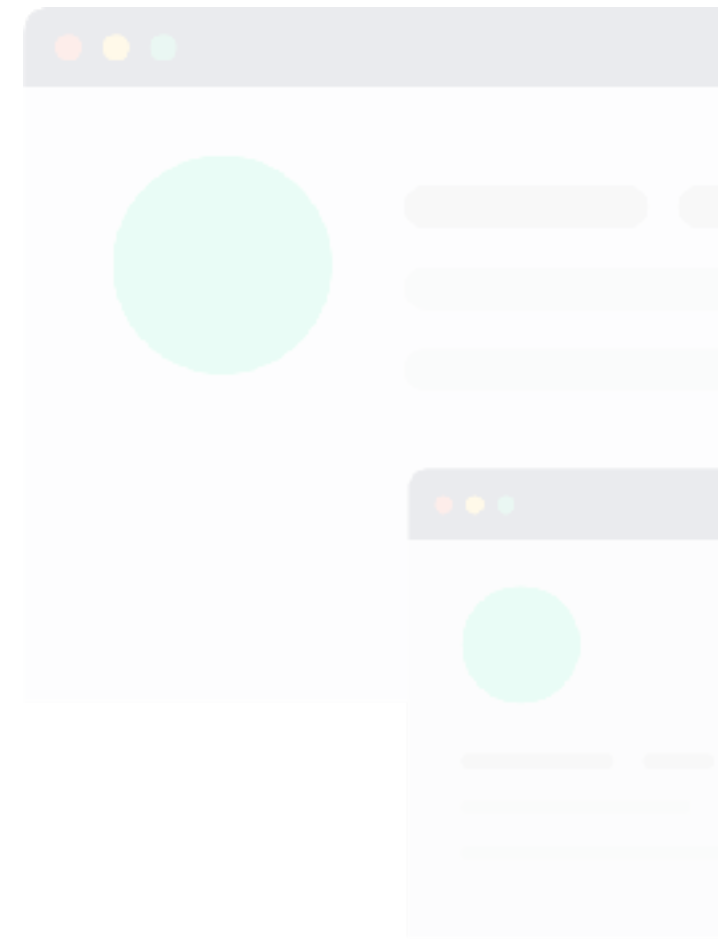
 Ready to take your team's space travel to all new heights? See what's new in [SeeSpaceEZ 2.0](#).   

Use the equipment inventory to ensure you have all your gear in your next mission. With item subtypes, you can include all information needed for each item that should be present at boarding time.

- [How Equipment Inventory Works](#)
- [Load Balancing](#)
- [Watch and Learn](#)

# Publishing

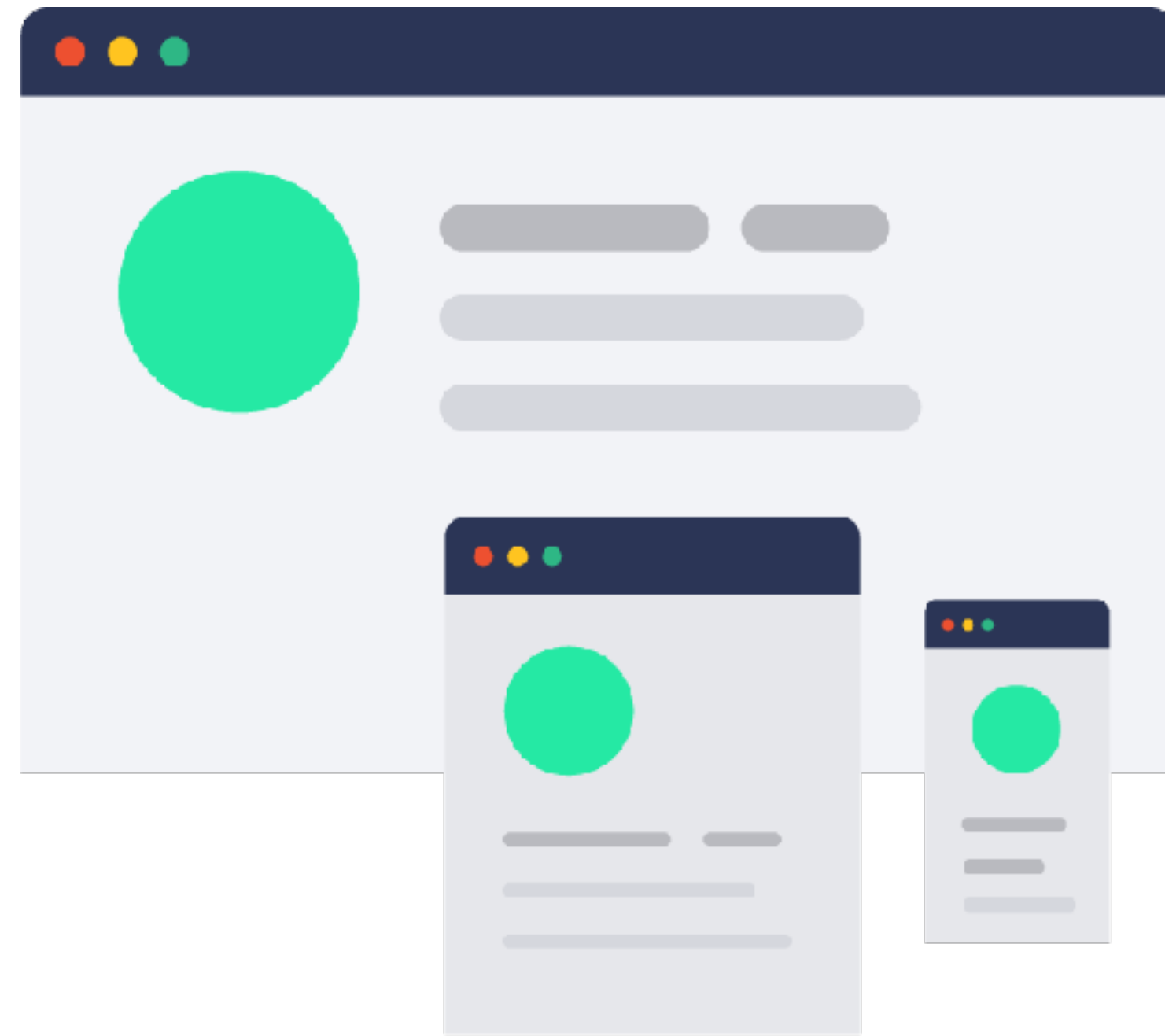
---



Online & HTML

# Publishing

---



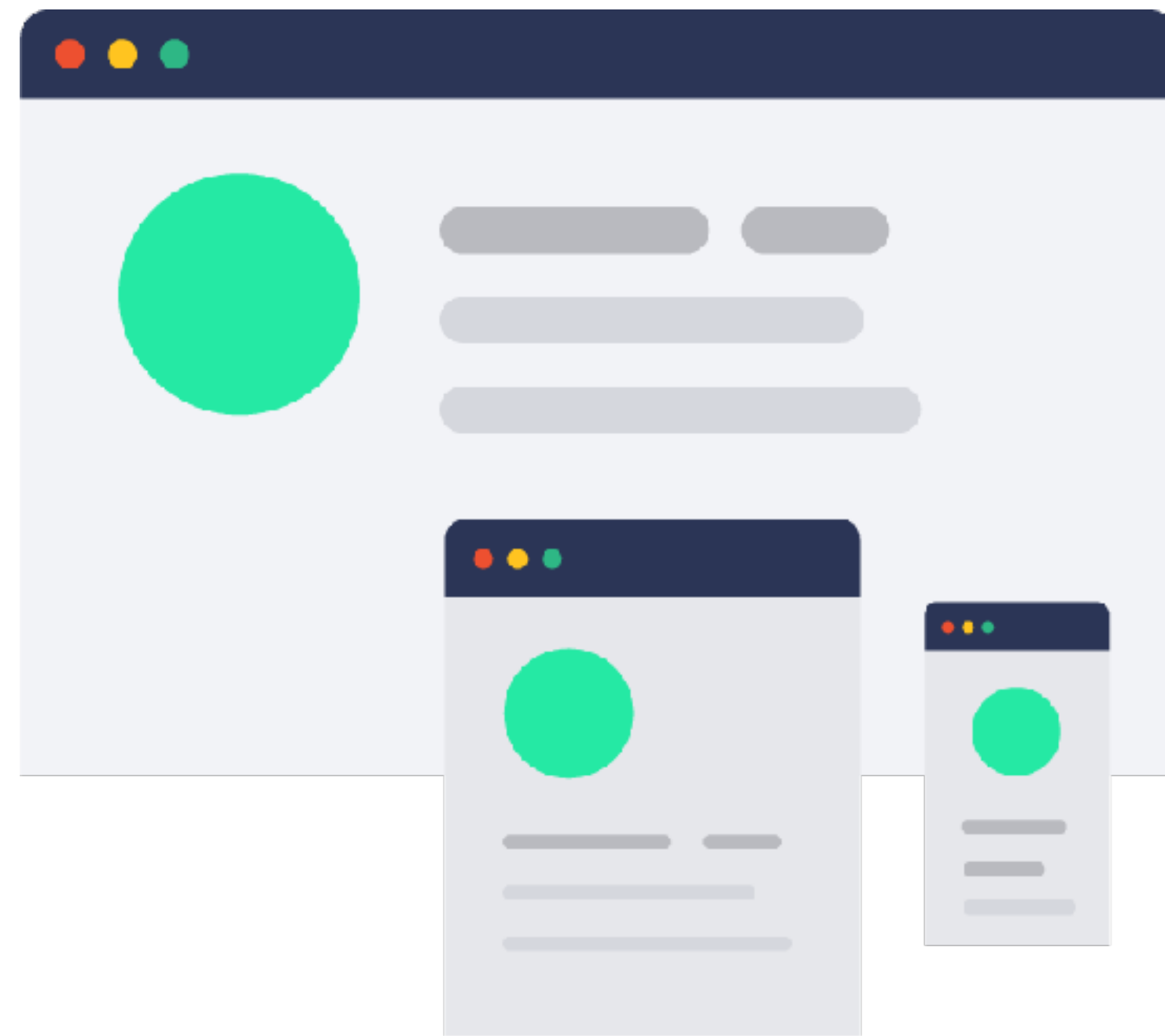
Help Center

# Display Your Documentation as a Help Center

The screenshot shows a web browser window displaying the SeeSpaceEZ Documentation+ help center. The browser's address bar is empty. The page header features the SeeSpaceEZ logo (a rocket icon) and the text "SeeSpaceEZ Documentation+" on the left. On the right, there are navigation links for "Support", "FAQ", and "Community", followed by language and version selectors: "English", "all", and "3.0". The main content area has a dark blue background with a light blue grid pattern. It features the title "SeeSpaceEZ Documentation+" in large white text, followed by the subtitle "Let's Go To Space! Lorem ipsum dolor sit". Below this is a large white search bar with a magnifying glass icon on the right. On the left side of the page, there is a vertical blue bar with a gear icon and the text "Viewport Control". At the bottom left, the word "News" is displayed in a bold, black font.

# Publishing

---



Help Center

# Publishing

---



Documents

# Simple Document Export

## Equipment Inventory

Ready to take your team's space travel to all new heights? See what's new in [SeeSpaceEZ 2.0](#).

Use the equipment inventory to ensure you have all your gear in your next mission. With item subtypes, you can include all information needed for each item that should be present at boarding time.

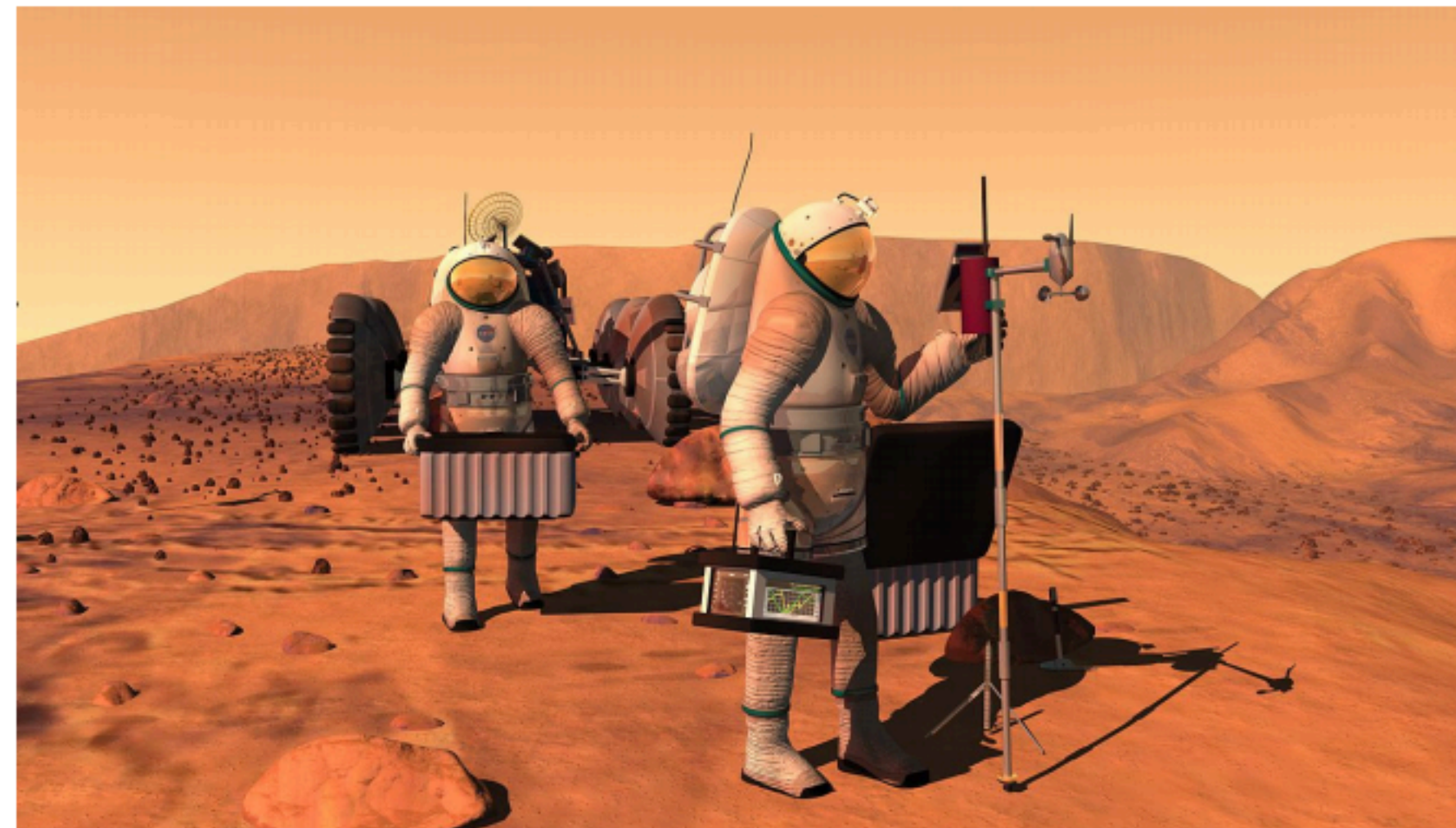
- [How Equipment Inventory Works](#)
- [Load Balancing](#)
- [Watch and Learn](#)
- [Things to Keep in Mind When Using Equipment Inventory](#)

### How Equipment Inventory Works

As you prepare for your next launch, you can use the equipment inventory to ensure all gear is in place and accounted for. For each item in the launch inventory, there are subtypes which you can use to include additional information.

Here are a few of the included subtypes:

- Thrusters
- Jetpacks
- Rocket Cleaner
- Moon Boots
- Rovers





# Customized Document Export



SeeSpaceEZ Documentation+ / Template Editor

**Documentation copy** Save Close

Settings Styles Document Sections

PARAGRAPHS +

- Paragraph
- Heading 1
- Heading 2
- Heading 3
- Heading 4
- Heading 5
- Heading 6
- Preformatted
- Quote
- Document Title
- Document Subtitle
- Header/Footer
- Custom Heading

Title **Paragraph**

FONT

Font

Style  *I* U

Size (pt)

Line height (%)

Color

Case

SECTION

BORDER

Preview\*

## 1 Paragraph

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam fermentum vestibulum est. Cras rhoncus. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Sed quis tortor. Donec non ipsum. Mauris condimentum, odio nec porta tristique, ante neque malesuada massa, in dignissim eros velit at tellus. Donec et risus in ligula eleifend consectetur. Donec volutpat eleifend augue. Integer gravida sodales leo. Nunc vehicula neque ac erat. Vivamus non nisl. Fusce ac magna. Suspendisse euismod libero eget mauris.

# Publishing

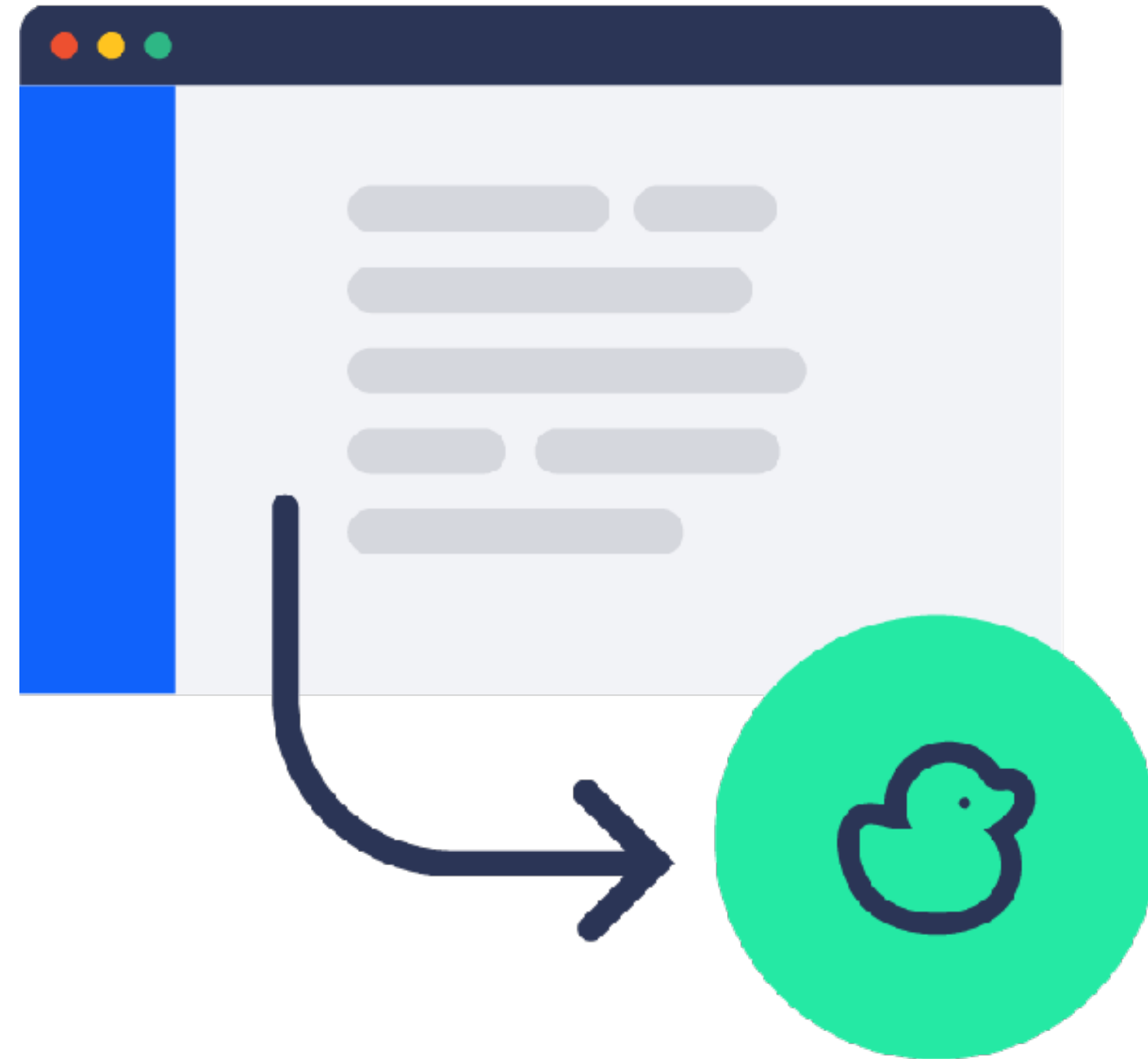
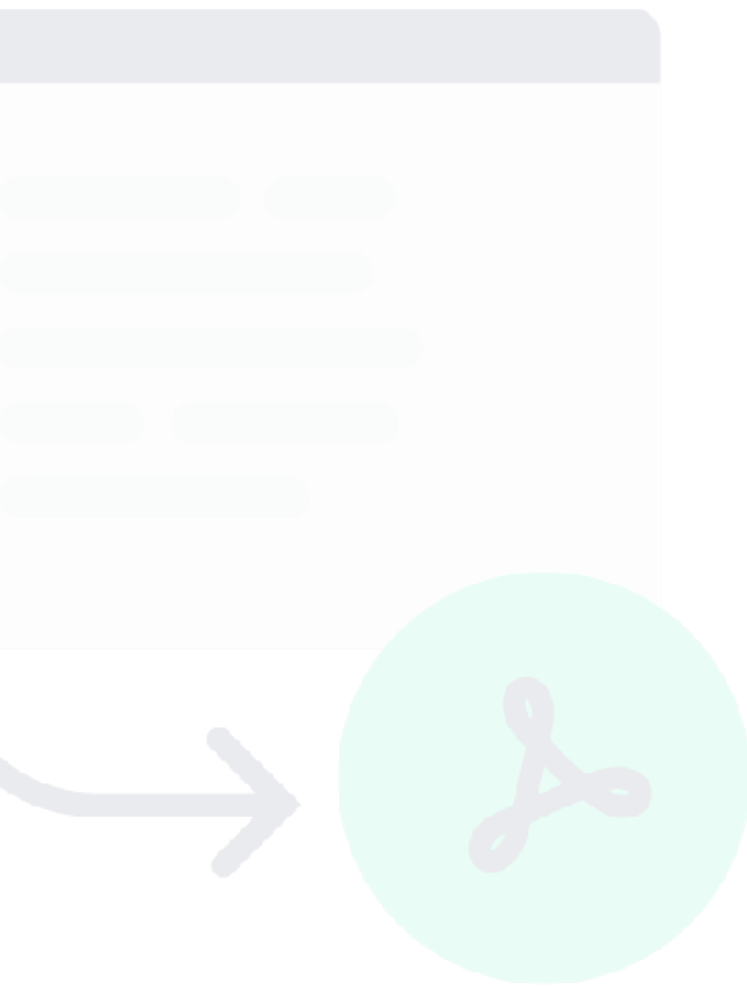
---



Documents

# Publishing

---



Context Sensitive

# Context Sensitive Help

## Information Experience

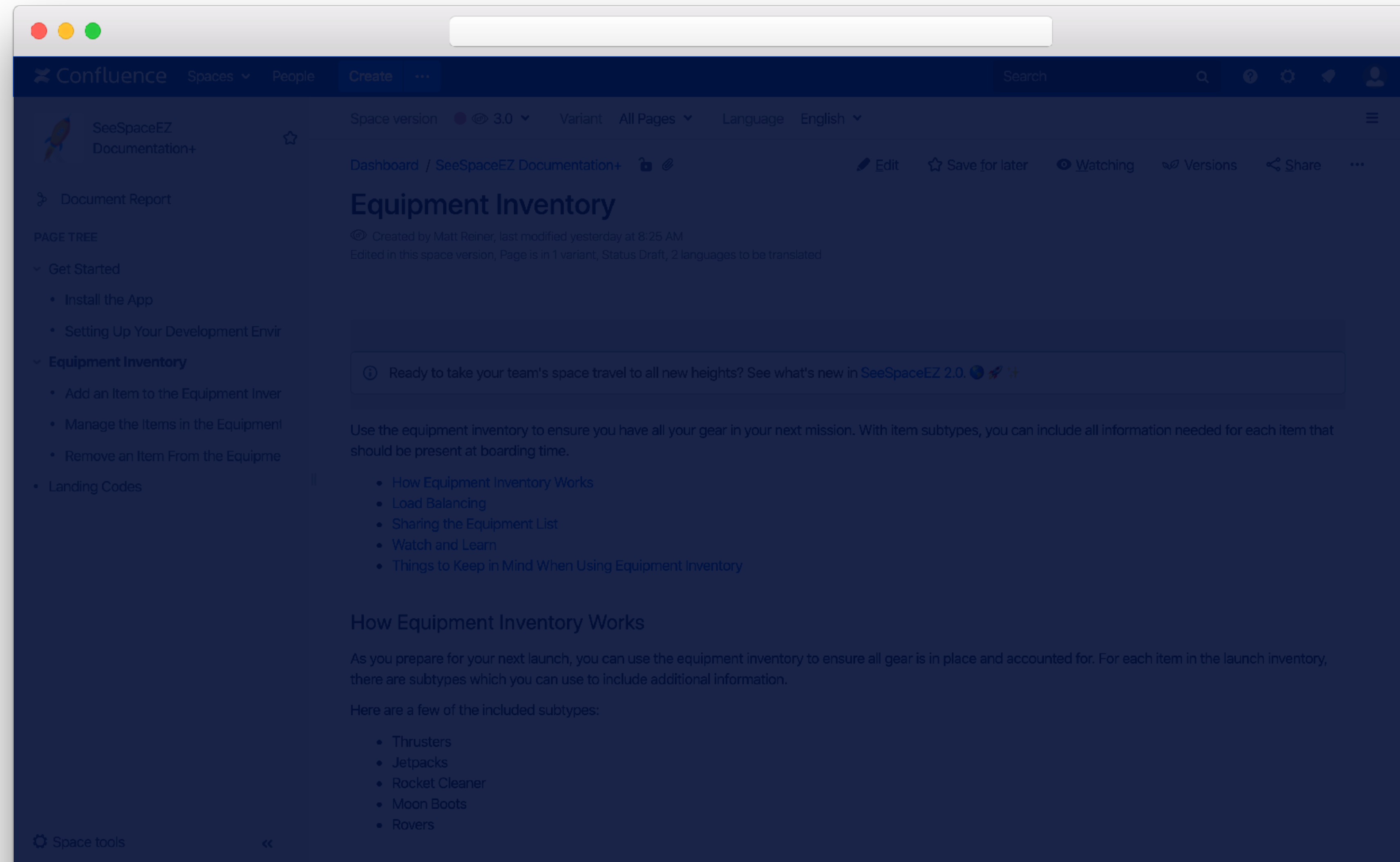
Provide a great experience by linking what they're experiencing with the help they need.

## Reliable Link

Create unique URLs that never change, even when you alter the name of the page.

## Versions and Variants

Choose the version and variant to which users should be taken.



The screenshot displays a Confluence page for 'SeeSpaceEZ Documentation+'. The page title is 'Equipment Inventory', created by Matt Reiner. The page content includes a table of contents with the following items:

- How Equipment Inventory Works
- Load Balancing
- Sharing the Equipment List
- Watch and Learn
- Things to Keep in Mind When Using Equipment Inventory

The page is in a draft status and is part of version 3.0. The page content includes a table of contents with the following items:

- How Equipment Inventory Works
- Load Balancing
- Sharing the Equipment List
- Watch and Learn
- Things to Keep in Mind When Using Equipment Inventory

The page is in a draft status and is part of version 3.0. The page content includes a table of contents with the following items:

- How Equipment Inventory Works
- Load Balancing
- Sharing the Equipment List
- Watch and Learn
- Things to Keep in Mind When Using Equipment Inventory

# Context Sensitive Help

## Information Experience

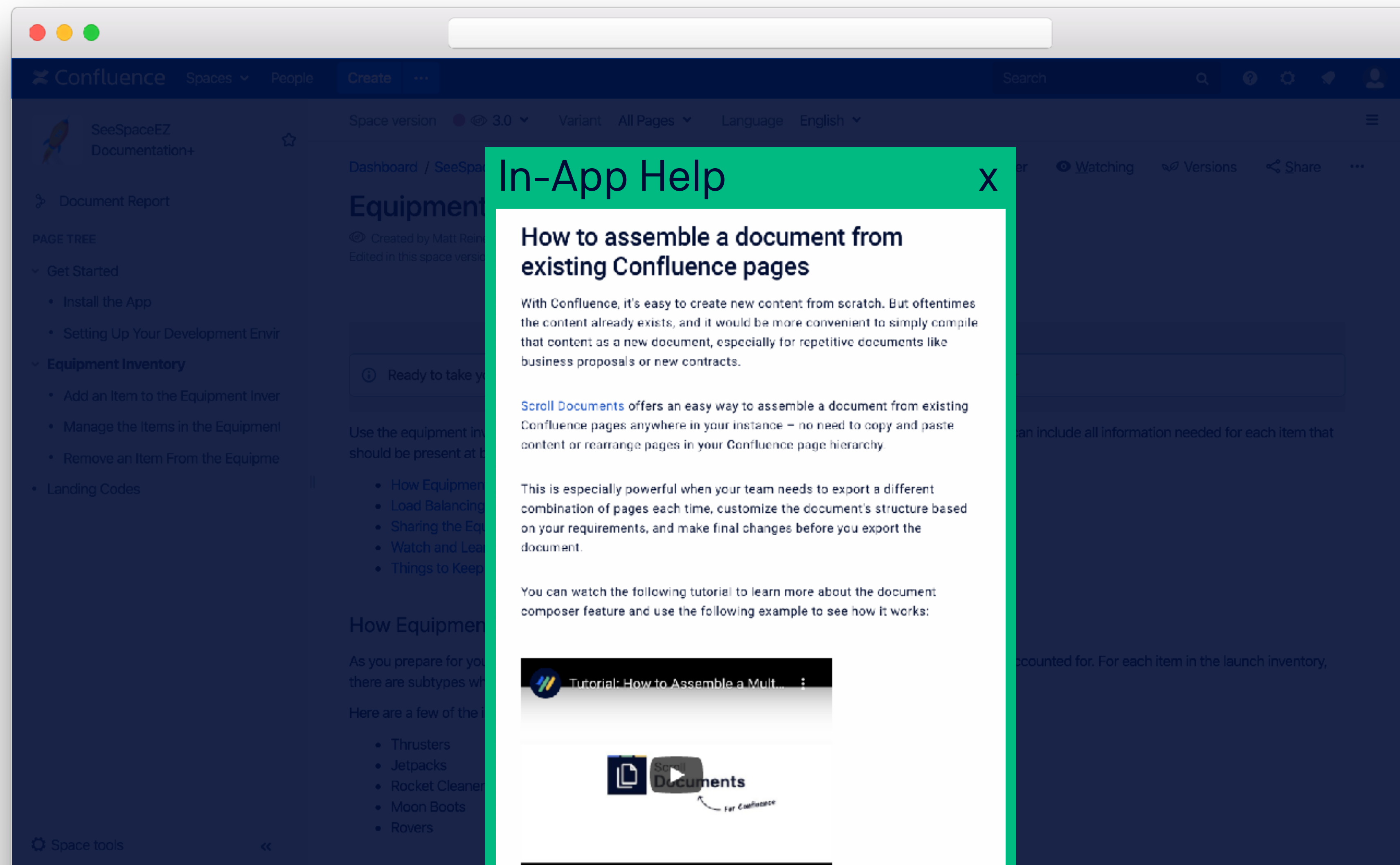
Provide a great experience by linking what they're experiencing with the help they need.

## Reliable Link

Create unique URLs that never change, even when you alter the name of the page.

## Versions and Variants

Choose the version and variant to which users should be taken.



# Context Sensitive Help

## Information Experience

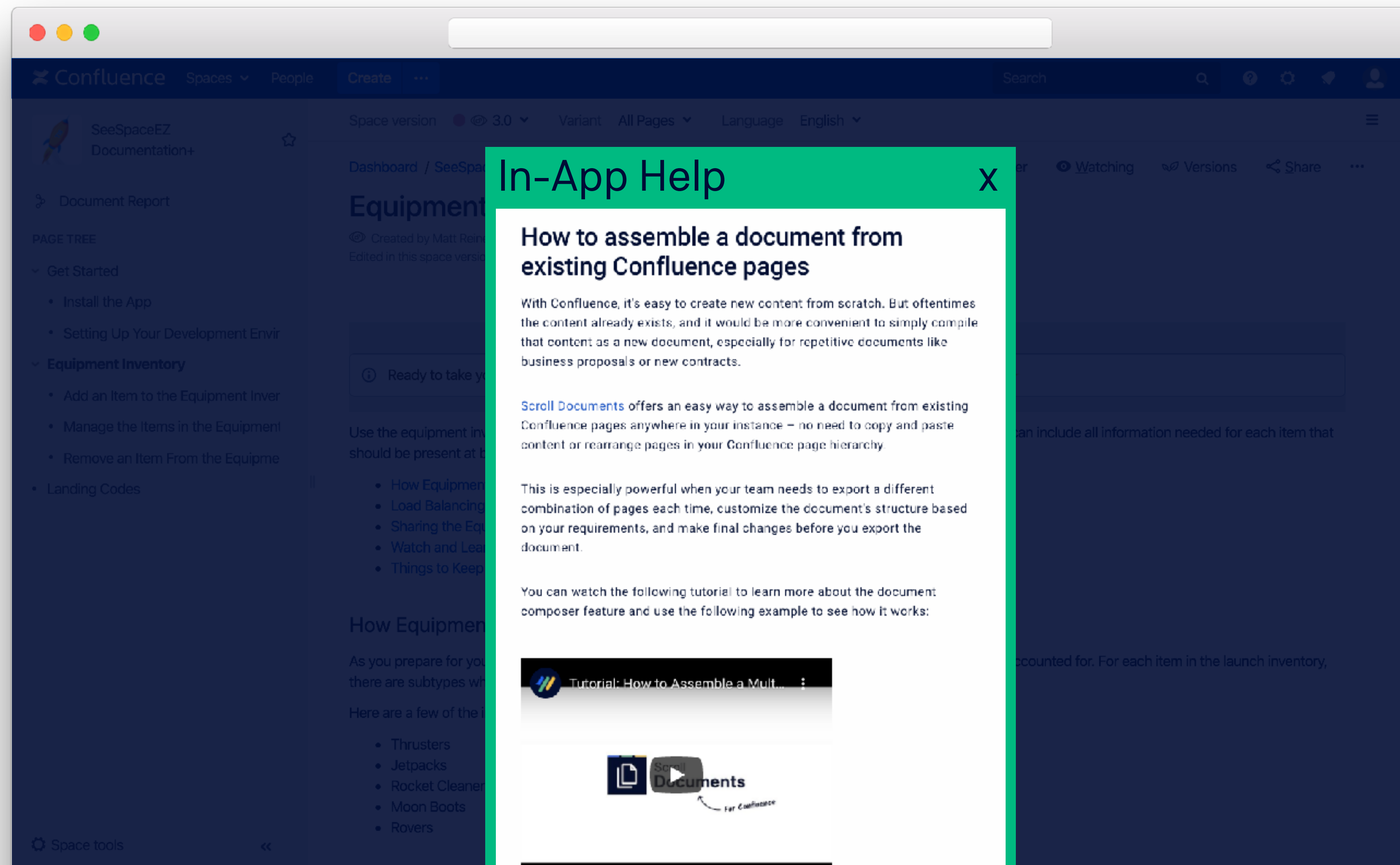
Provide a great experience by linking what they're experiencing with the help they need.

## Reliable Link

Create unique URLs that never change, even when you alter the name of the page.

## Versions and Variants

Choose the version and variant to which users should be taken.



# Context Sensitive Help

## Information Experience

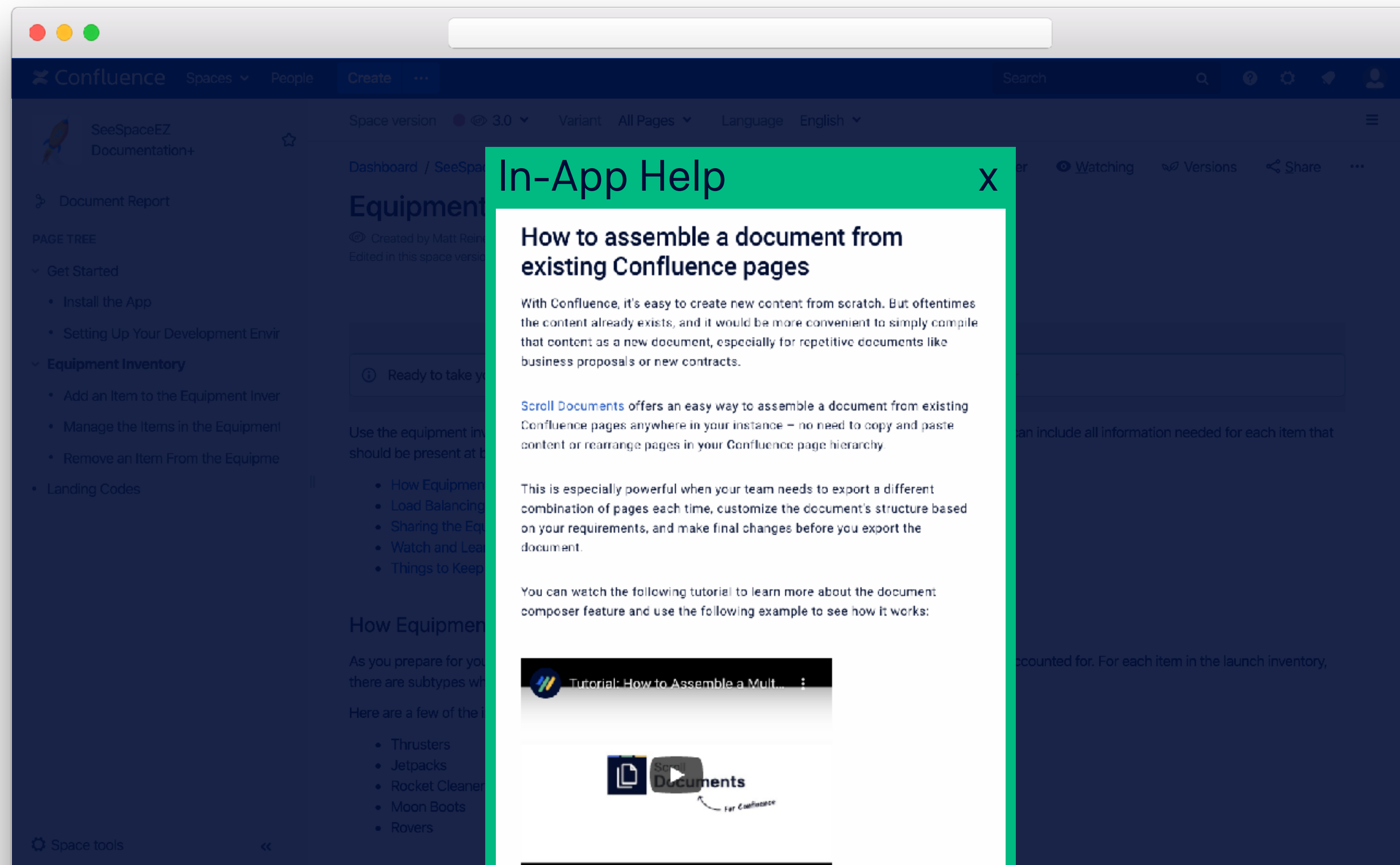
Provide a great experience by linking what they're experiencing with the help they need.

## Reliable Link

Create unique URLs that never change, even when you alter the name of the page.

## Versions and Variants

Choose the version and variant to which users should be taken.

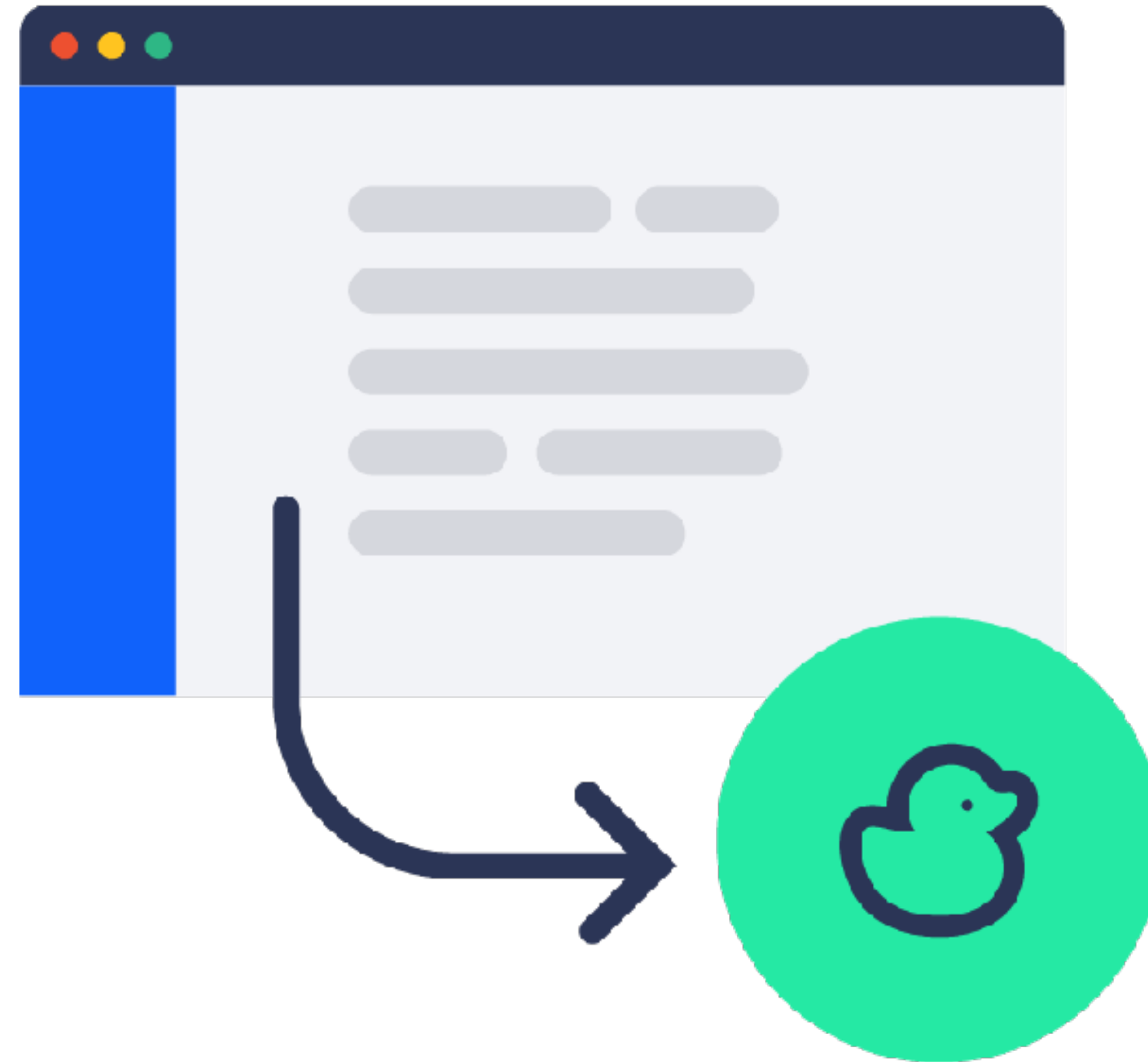
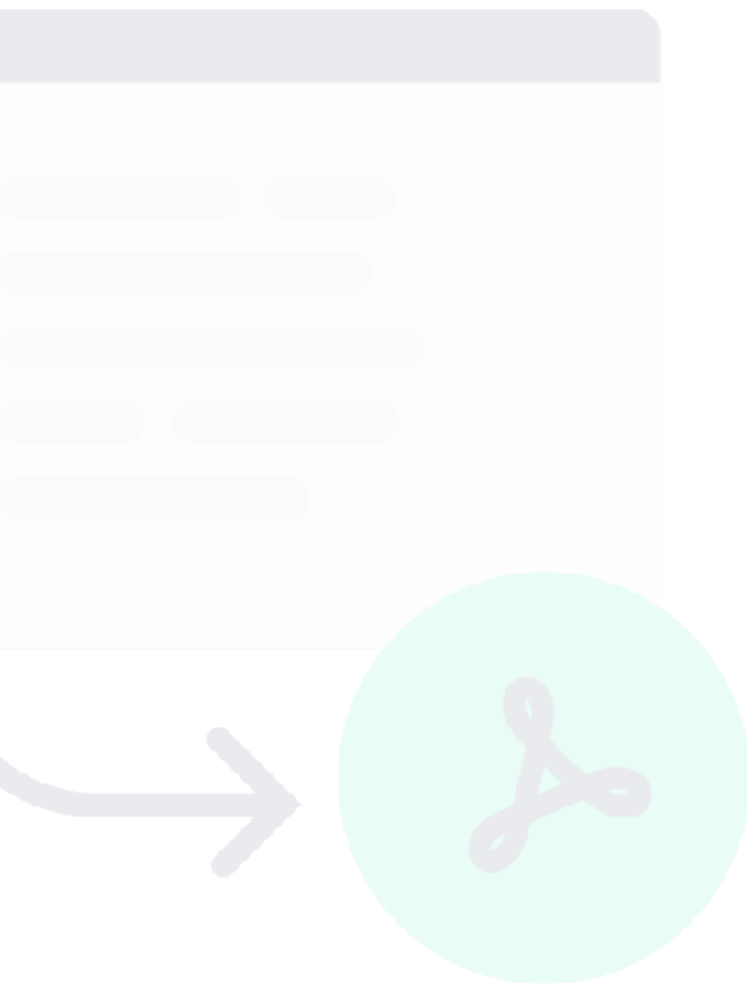


The image shows a screenshot of a Confluence page titled "Equipment Inventory" within a space named "SeeSpaceEZ Documentation+". The page content includes a "PAGE TREE" on the left with sections like "Get Started" and "Equipment Inventory", and a main content area with a heading "Ready to take your equipment inventory" and a list of items: "How Equipment", "Load Balancing", "Sharing the Equipment", "Watch and Learn", and "Things to Keep".

An "In-App Help" overlay is displayed in the foreground, featuring a green header and a white body. The title of the help article is "How to assemble a document from existing Confluence pages". The text explains that Confluence allows creating new content from scratch, but it's often easier to compile existing content into a new document, such as for business proposals or contracts. It mentions the "Scroll Documents" feature, which allows users to assemble a document from existing pages without copying and pasting. The help article also includes a video tutorial titled "Tutorial: How to Assemble a Multi-Page Document" and a small graphic showing a document icon and a play button.

# Publishing

---



Context Sensitive





# Rock the Docs

Your Team's Guide to Documentation in Confluence



A great product with thoughtful documentation enables your users to do what they love. Learn how your team can work together to create thoughtful documentation in Confluence.

## Topics

### Why Documentation in Confluence?

Confluence is ideal for modern teams who create documentation together. It's simple to use, built for collaboration, runs in a

### Creating Topics

Writing or organizing your documentation as topics is one way of structuring your content into separate 'blocks'. →

### Collaborative Writing

When teams write together, users win. Learn how to collaborate quickly within your documentation. →

---

# Questions?



---

# Thank You!



For more information visit  
[www.k15t.com/rock-the-docs](http://www.k15t.com/rock-the-docs)