

Random Stuff

Random Stuff

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9. Laba doc 3

10. Laba doc

11. dasdasdas

12. Untitled

13. Laba doc 2

14. Laba doc 4

15. Laba doc 5

16. This is a Heading

17. dasdsada

18. dsadasdasdas

18.1. dasdsad

19. Alta categorie

19.1. Untitled

19.2. Some random doc to become link

19.3. Alta categorie doc

20. Categorie

20.1. How how how (cloned with children) (cloned with children) (cloned with children)

20.1.1. How how how

20.1.1.1. Renamed aaa321321321311111

20.1.1.1.1. dasdadas

20.1.1.1.2. How to get started

20.1.1.1.2.1. How how how (cloned with children)

20.1.1.1.2.1.1. How how how

20.1.1.1.2.1.1.1. Untitled

20.2. fdsfdsfsdfs111

20.3. Untitled

21. Untitled

22. dasdasdas

23. Untitled

24. dasdsadasda

25. dasdsadasd

26. Untitled

27. dasdasdasdas

28. dasdsadasdasda

29. dasdasdas

30. dasdsadsadas

31. Another category

31.1. Untitled

32. How how how (cloned with children) (cloned with children)

32.1. How how how

32.1.1. Renamed aaa321321321311111

32.1.1.1. How to get started

32.1.1.1.1. How how how (cloned with children)

32.1.1.1.1. How how how

32.1.1.1.1.1. Renamed aaa321321321'

32.1.1.1.1.1.1.

Lalala 123

heading 1 boss

2. Reporting Services Deployment Options

Determine your database deployment options first (see [Database Deployment Options](#)), and then your Operations Console deployment options (see Neurons for ITSM [Operations Console Deployment Options](#)). Then determine your reporting services deployment options.

In all of the reporting services deployment options below, note the following:

- You can substitute any of the database deployments described in [Database Deployment Options](#) for the database deployments in the figure. For example, for the database engine instance shown in Option R5 below, you could substitute Option D1, Option D2a/b, Option D3, and so on for that database engine instance.
- You can substitute any of the Operations Console deployments described in Neurons for ITSM [Operations Console Deployment Options](#) for the Operations Console deployments in the figure. For example, for the single application server shown in Option R5 below, you could substitute Option OC3 for that application server.
- The Neurons for ITSM report database can reside on a separate database instance, or on a database instance on a separate server.
- The Microsoft SSRS instance can run on the Neurons for ITSM database server, application server, or on a separate server.
- The reporting feature should be installed on the Microsoft SSRS Server.
- We recommend using either Option R1 or Option R2.

Option R1: Multiple Microsoft SSRS Instances on the Same Database Server (Best Practice)

This deployment is the most common and recommended for simplicity and security. The advantage of this deployment is that you have a reporting feature for production that is separate from the development environments.

Example of Multiple Microsoft SSRS Instance on One Database Server

Option R2: Separate Microsoft SSRS Instances and a Separate Database Server (Best Practice)

Use this deployment to keep the reporting separate between the production and development environments.

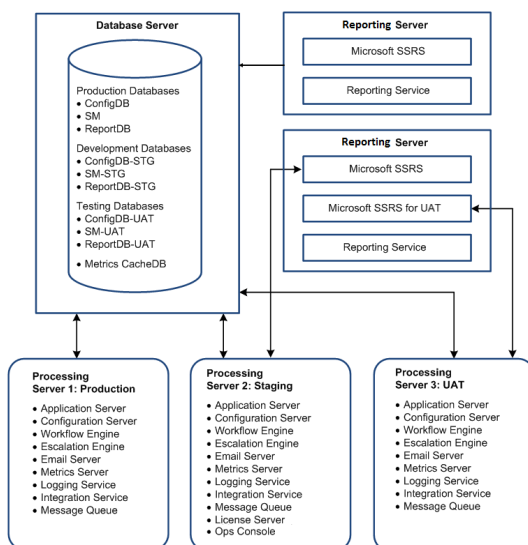
Example of Separate Microsoft SSRS Instances and a Separate Database Server

Document image

Option R3: Separate Microsoft SSRS Instances

Use this deployment to keep the reporting separate between the production and staging/UAT environments.

Example of Separate Microsoft SSRS Instances



Option R4: Multiple Microsoft SSRS Instances on a Separate Report Server

This deployment is recommended if you need to maintain your database in a locked down environment and keep it separate from the development environment. We also recommend

this deployment if you already have a server with a Microsoft SSRS instance for other applications.

Example of a Multiple Microsoft SSRS Instances on a Separate Report Server

 Document image

Option R5: Single Microsoft SSRS Instance on One Database Server

We do not recommend using this deployment unless you are setting up a demo environment.

Example of a Single Microsoft SSRS Instance on One Database Server

 Document image

3. Reporting Services Deployment Options

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- The Neurons for ITSM report database can reside on a separate database instance, or on a database instance on a separate server.
- The Microsoft SSRS instance can run on the Neurons for ITSM database server, application server, or on a separate server.
- The reporting feature should be installed on the Microsoft SSRS Server.
- We recommend using either Option R1 or Option R2.

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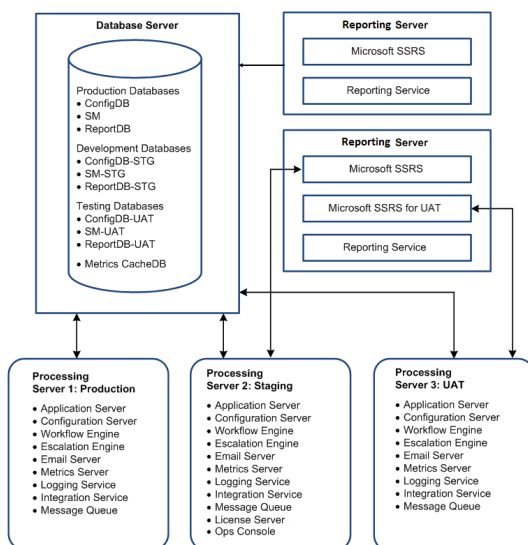
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 Document image

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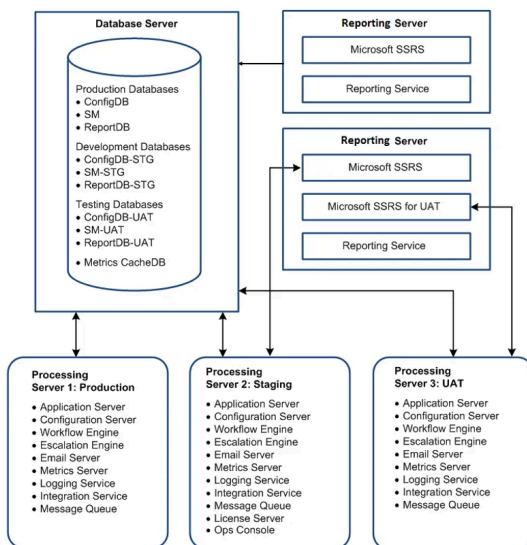
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 Document image

Option R5: Single Microsoft SSRS Instance on One Database Server

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Example of a Single Microsoft SSRS Instance on One Database Server

 Document image

111
222
333
444

Laba doc

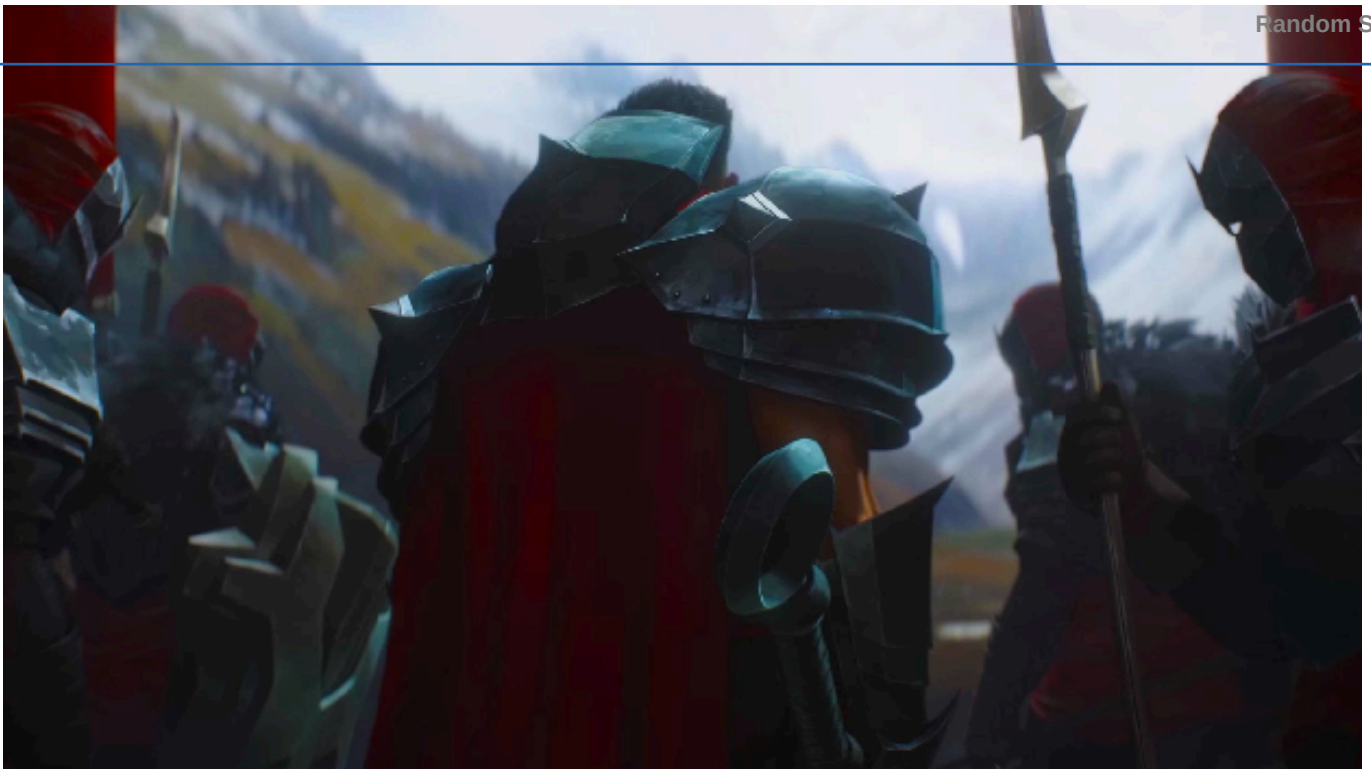
Laba doc 2

Laba doc 3

Laba doc 4

Laba doc 5

Laba doc



External links

[Laba doc](#)

[Laba doc 2](#)

[Laba doc 3](#)

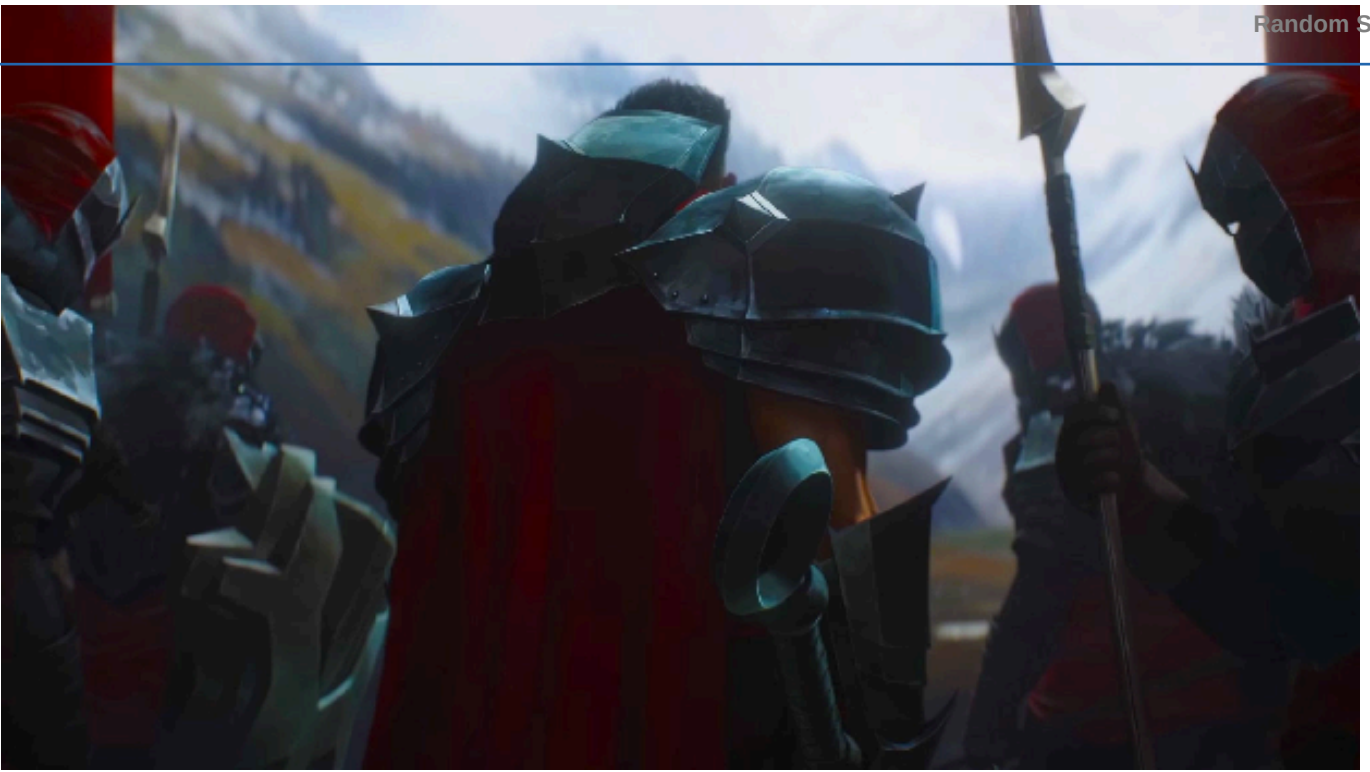
[Laba doc 4](#)

[Laba doc 5](#)

[Google](#)

[Google](#) no options

Laba doc



Outside of space

test

7.5. I dont know anymore (cloned with children)

dasdasdas

8. I dont know anymore

Random Stuff

dasdasdas

Back to [Mentions](#)

Back to [Mentions](#)

VAS currently supports a standalone mobile app and two versions of the herd management mobile app to connect you to PULSE data. The latest version of the PULSE mobile app, **DC on Mobile** (v2), is currently in user acceptance testing. [Contact Us](#) if you're interested in joining the testing efforts! The original version of the PULSE mobile app, **VAS Platform** (v1), remains available, but VAS plans to sunset it in most markets in 2026.

✓ Learn more about the two versions of the PULSE mobile app

The VAS Platform (v1) mobile app was originally released in 2018 to connect VAS PULSE users to their herd while out on the farm. Since then, mobile technologies have come a long way, and we are currently developing a more robust and powerful DC on Mobile (v2) app!

Major enhancements include the following:

- Significantly improved stability and reliability based on a new app framework and the latest cloud-based technologies. This translates to fewer crashes and better support for new feature development going forward!
- Streamlined connection and data exchange with PULSE speeds up herd refreshes and helps to ensure you always have the latest data on your device.
- Optimized user interface makes adding events and completing tasks more intuitive. We've also added a dark for improved contrast and less drain on your battery!
- Improved support for iOS devices.
- Improved scanning speeds make completing tasks even faster.

Review the [Minimum Requirements](#) on the VAS website before installing the mobile app on iOS and Android devices.

Use the links below to access online help for your apps:



VAS Platform
Mobile App (v1)



DC on Mobile
mobile app (v2)



FeedComp App



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Back to [Mentions](#)

This is a paragraph.

Heading 1

Heading 2

Heading 3

Heading 4

Heading 5

Heading 6

Here is a quote from WWF's website:

For 60 years, WWF has worked to help people and nature thrive. As the world's leading conservation organization, WWF works in nearly 100 countries. At every level, we collaborate with people around the world to develop and deliver innovative solutions that protect communities, wildlife, and the places in which they live.

Company	Contact	Country
Alfreds Futterkiste	Maria Anders	Germany
Centro comercial Moctezuma	Francisco Chang	Mexico

sadadas

19. **Alta categorie**

19.1. **Untitled**

l;

20. **Categorie**

20.1. **How how how (cloned with children) (cloned with children) (cloned with children)**

Does this work?

Does this work?

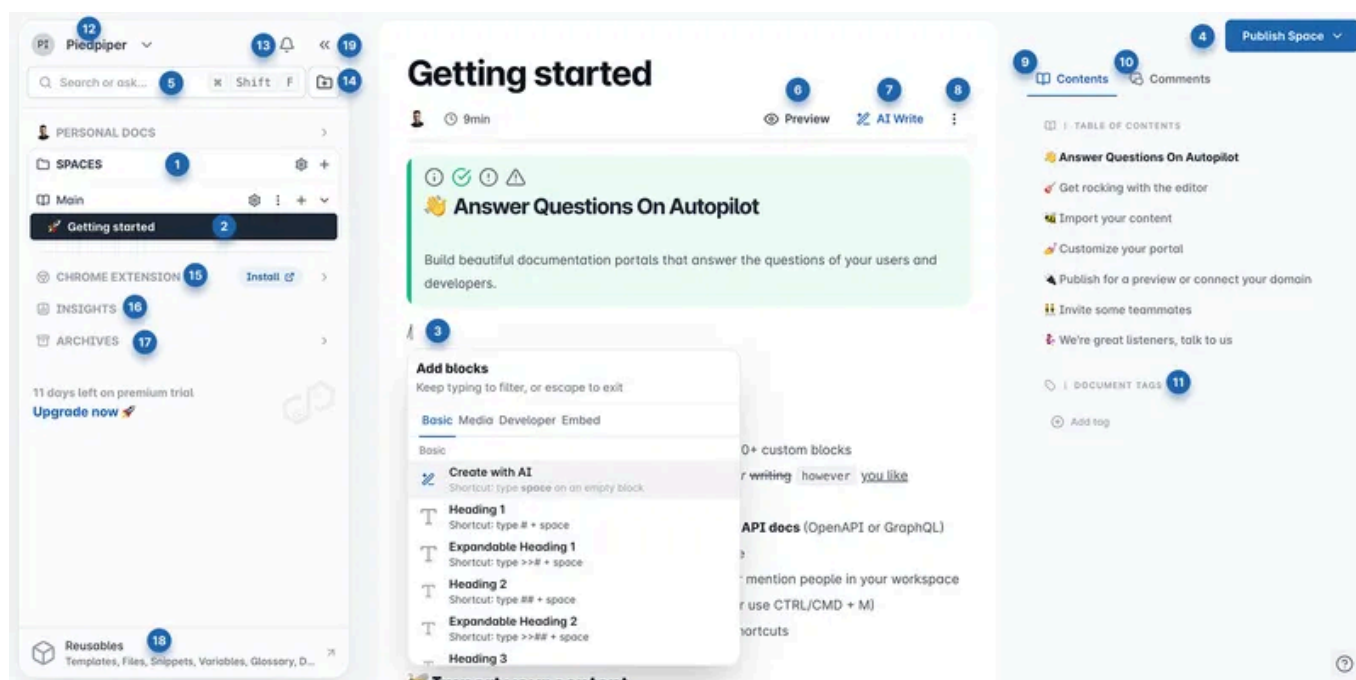
Exploring a new product doesn't have to be overwhelming nor time-consuming. Here is what you need to know to get started with Archbee.

First and foremost, you need an account. You'll most likely get invited by your organization or you can [create an account](#).

Then, you need to get familiarized with only 2 primary areas that you will interact with when using the product:

1. The [Sidebar navigation panel](#) on the left side
2. The [Document area](#) in the center (along with TOC on the far right)
3. The [Content panel](#) on the right side

Let's go through each one.



Archbee UI

Sidebar navigation panel

The left sidebar navigation panel is where you organize your content. This is where you will create [Spaces](#) (1) and [Documents](#) (2), access the [Organizaton menu](#) (12), define

Reusables (18), manage **Archives (17)**, captured flows and converted markdown with **Chrome extension (15)**, dynamic and AI **Search (5)**, view **Notification Center (13)**, create a new **Space group (14)**, and to collapse **Sidebar (19)** to focus on your content.

Here are some actions you can take to get started:

- **Create a new Space** - click the  button to add a new Space, and give it a name.
- **Create or Import documents** - you can create multiple documents or import content to a Space.
- **Drag and drop to organize** - as you build your product knowledge hub, move Spaces or Documents to the desired position.
- Convert a document to a **Category** or a **Link**

Organization menu

The Organization menu is a centralized hub for accessing settings and managing your organization. Here, you can import content, invite new members, and more. Below is a list of available options:

- **User preferences** menu for managing your account and adjusting **notification preferences**;
- **Import content** into your current workspace;
- **Switch organizations** if you belong to multiple entities;
- **Invite members** to join your organization;
- Access **Organization Logs**;
- **Organization Settings** for member management and configuration;
- **Subscription & Billing** management for overseeing your subscription;
- **Theme switcher**;
- **Knowledge graph**;

Document area

Here, you'll find the main tools for managing your content.

You can swiftly **Add blocks (3)** by typing  to open the menu. To see how your work will look before publishing, use the **Preview/Edit (6)** button. For a quick boost in content creation, the integrated **AI Write (7)** provides tools to help you write and refine your work efficiently.

At the top of the document area, you have a context menu for the **Document options (8)**. Just click on the 3 dots  open the entire list of available options like:

- **Document info**
View details about the document, including author, creation date, and last modified.
- **Ping team member**
Notify a team member about the document.
- **Share**
Invite others to view or collaborate on the document.
- **Subscribe to changes**
Receive notifications when the document is updated.
- **Document Revision History**
View a timeline of changes made to the document.
- **SEO Meta Controls**
Customize metadata for search engine optimization.
- **Copy Markdown to clipboard**
Copy the document's Markdown code to the clipboard.
- **Export to Markdown file**
Save the document as a Markdown file.
- **Export to PDF file**
Save the document as a PDF file.
- **Spellcheck**
Enable spell checking to help identify and correct errors in the document. We also allow **Grammarly** to get on top of our editor and suggest corrections and improvements.
- **Full width editor**
Expand the writing area of the editor to use the full width of the screen.
- **Find & Replace**
Search for a particular word and replace it.

Content panel

The content panel is a essential area for document management and collaboration, featuring three tabs:

- the **Contents** tab includes the Table of Contents and **Document Tags**;
- the **Comments** tab allows users to collaborate and provide feedback;
- and the **Code** tab offers a two-column layout (if its enabled in Appearance) to show **Code drawers**, ideal for API documentation.

This structure enhances writing documentation workflow and experience.

Ready to explore the full potential of Archbee? Dive deeper into our features and learn how to create stunning documentation:

Learn **How to use the Editor**

Manage your **Documents**, **Spaces** or **Custom Domain**

Integrate your favorite tools, like **GitHub** or **Slack**, with Archbee.

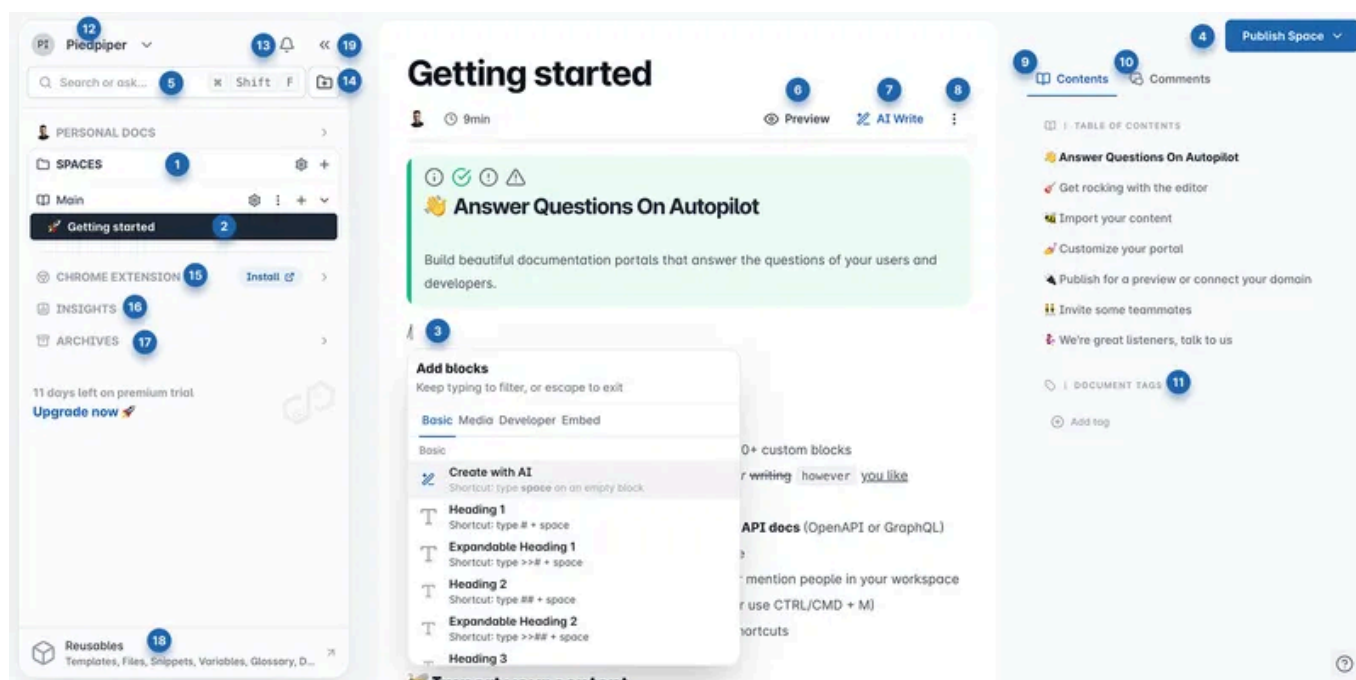
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- **Share**
Invite others to view or collaborate on the document.
- **Subscribe to changes**
Receive notifications when the document is updated.
- **Document Revision History**
View a timeline of changes made to the document.
- **SEO Meta Controls**
Customize metadata for search engine optimization.
- **Copy Markdown to clipboard**
Copy the document's Markdown code to the clipboard.
- **Export to Markdown file**
Save the document as a Markdown file.
- **Export to PDF file**
Save the document as a PDF file.
- **Spellcheck**
Enable spell checking to help identify and correct errors in the document. We also allow **Grammarly** to get on top of our editor and suggest corrections and improvements.
- **Full width editor**
Expand the writing area of the editor to use the full width of the screen.
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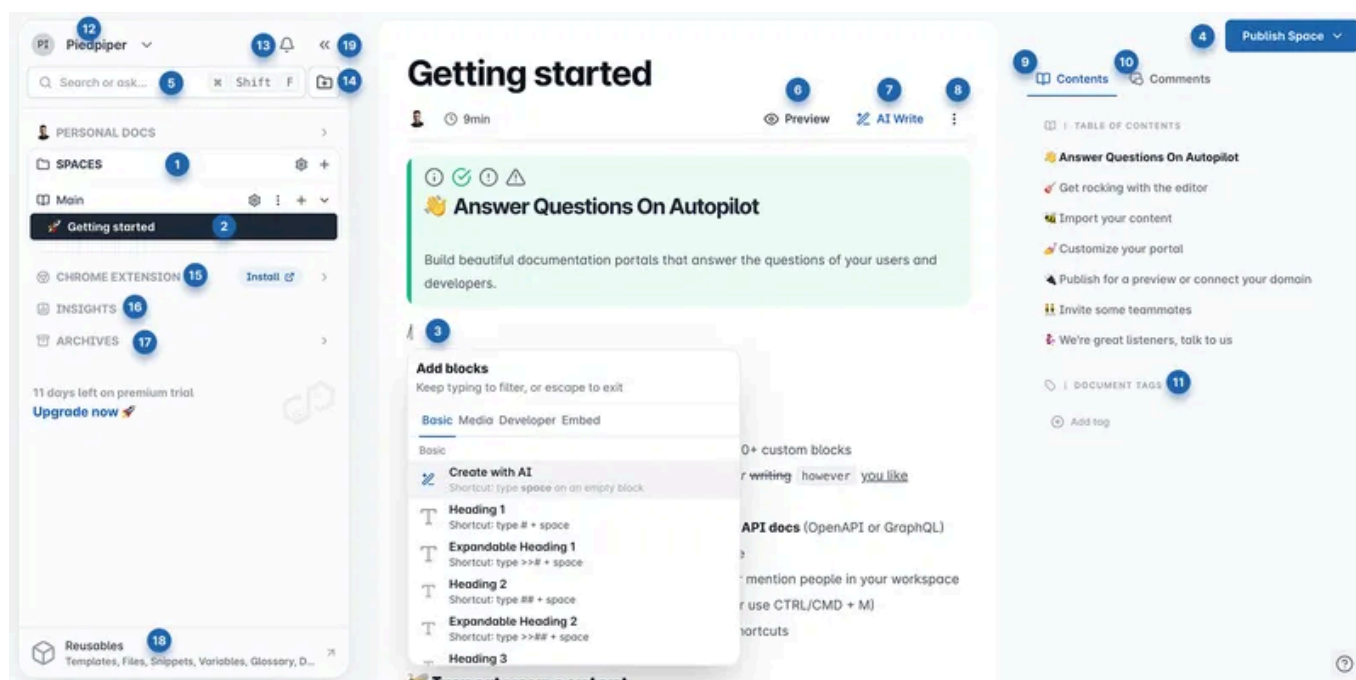
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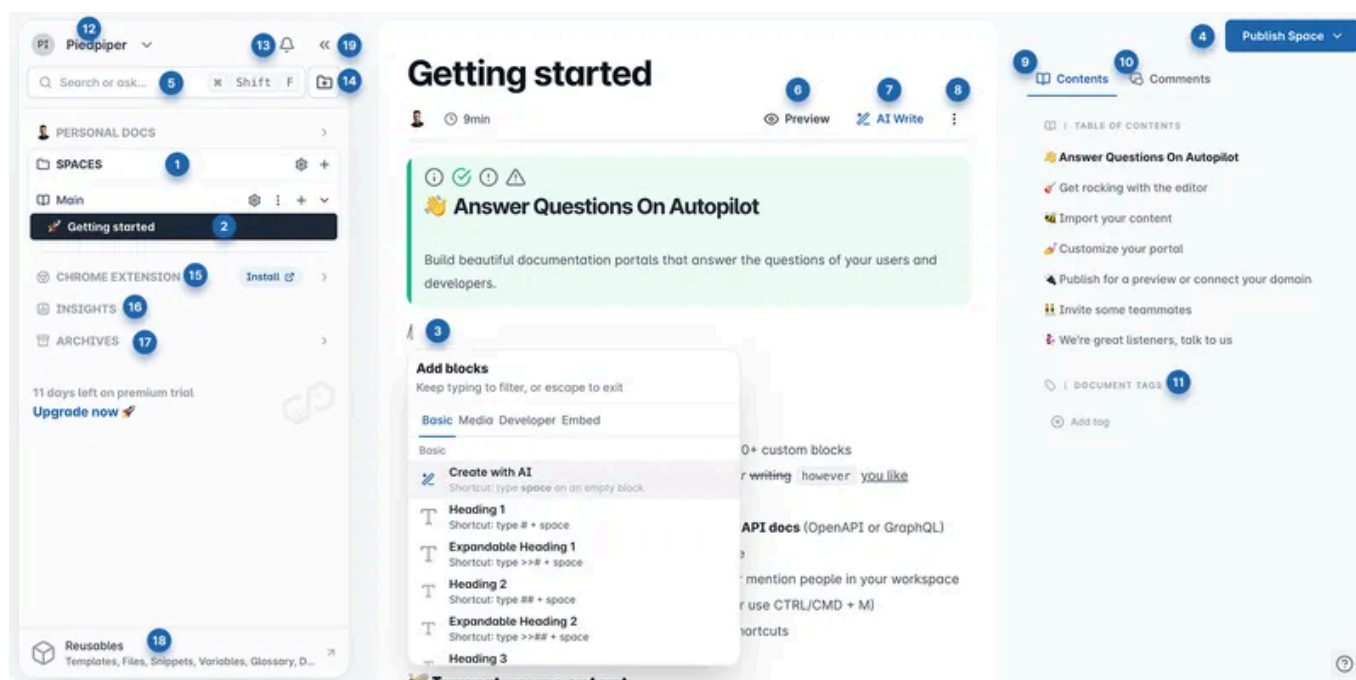
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sadadas

31. Another category

31.1. Untitled

32. **How how how (cloned with children) (cloned with children)**

Does this work?

Does this work?

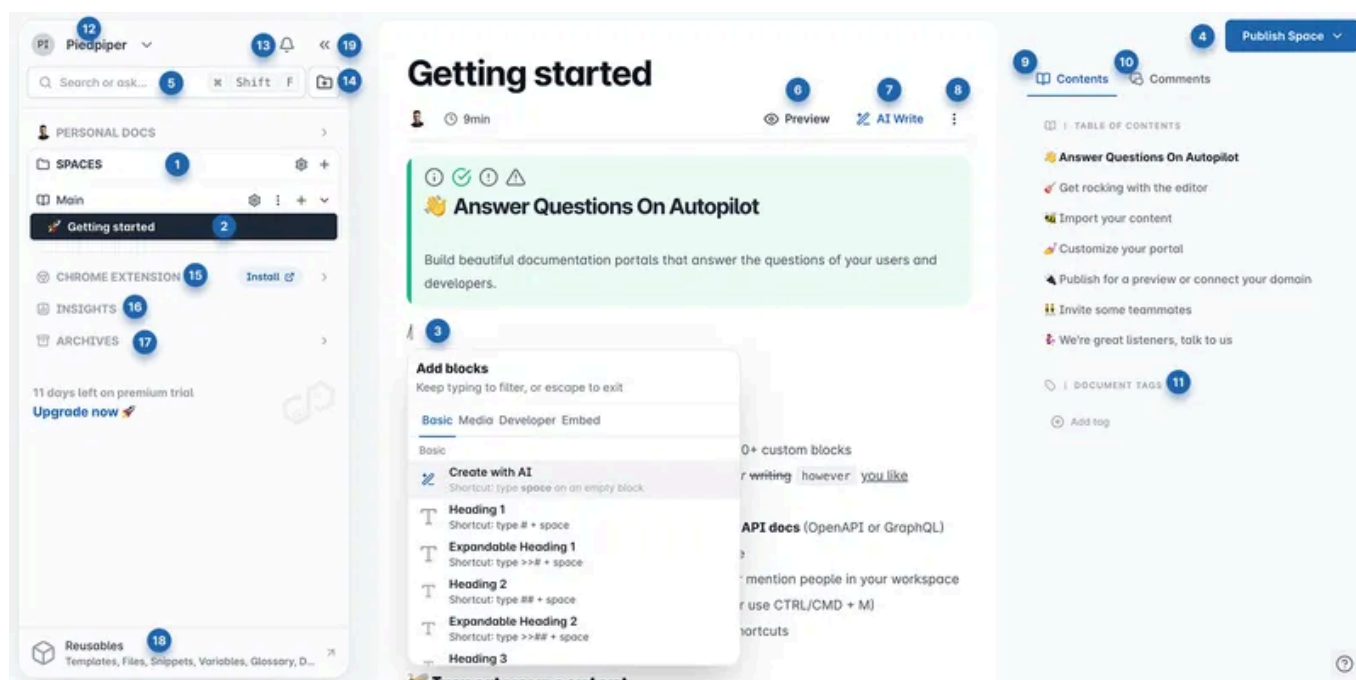
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Archbee UI

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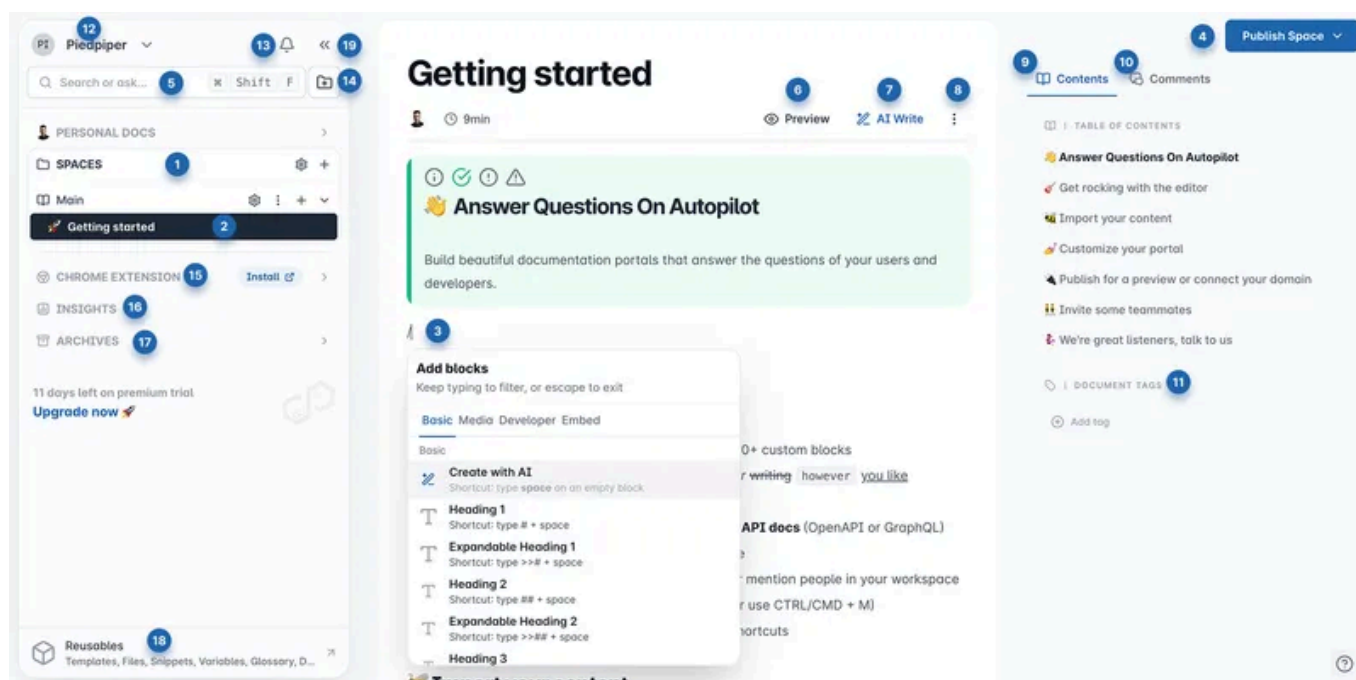
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32.1.1.1. How how how (cloned with children)

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The screenshot displays the Piped Piper AI documentation editor interface, which is designed for creating and managing documentation portals. The interface is divided into three main sections: a left sidebar, a central editor, and a right sidebar.

Left Sidebar: This section contains navigation links for 'PERSONAL DOCS', 'SPACES', 'CHROME EXTENSION', 'INSIGHTS', 'ARCHIVES', and 'Reusables'. The 'Getting started' document is highlighted in the 'SPACES' section. The 'Reusables' section at the bottom indicates that templates, files, snippets, variables, and glossary documents can be reused across different documentation portals.

Central Editor: The main workspace for creating and editing documentation. It shows a document titled 'Getting started' with a subheading 'Answer Questions On Autopilot'. The document content includes a brief introduction and a section titled 'Add blocks'. A dropdown menu is open under 'Add blocks', showing options like 'Basic Media Developer Embed', 'Create with AI', and various heading styles (Heading 1, Expandable Heading 1, Heading 2, Expandable Heading 2, Heading 3). The 'Create with AI' option is highlighted, suggesting the use of AI to generate content.

Right Sidebar: This section contains a 'TABLE OF CONTENTS' and a 'DOCUMENT TAGS' section. The 'TABLE OF CONTENTS' lists the document structure, including 'Answer Questions On Autopilot', 'Get rocking with the editor', 'Import your content', 'Customize your portal', 'Publish for a preview or connect your domain', 'Invite some teammates', and 'We're great listeners, talk to us'. The 'DOCUMENT TAGS' section shows a list of tags, with 'Add tag' as an option.

The interface is annotated with 18 numbered blue circles, indicating key features and steps for using the editor. These annotations highlight the navigation sidebar, the document title, the 'Add blocks' dropdown, the 'Create with AI' option, the 'TABLE OF CONTENTS', and the 'DOCUMENT TAGS' section.

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