tell me is there a way to get technical documentations [not the documentations for end-users], i mean those kind of documents that shared internally with the developers and team to define many important thing

ChatGPT

**ChatGPT**

Yes, there are several ways to access technical documentation that is not intended for end-users but is shared internally among developers and teams. Here are some common methods:

1. **Internal Wikis or Knowledge Bases:** Many companies maintain internal wikis or knowledge bases where technical documentation, best practices, and guidelines are stored and shared among team members.
2. **Version Control Systems:** Technical documentation is often stored alongside the code in version control systems like Git. Developers can access this documentation by checking out the code repository.
3. **Code Comments:** Developers often include comments in their code to explain complex logic or functionality. While not comprehensive, these comments can provide insights into the code's behavior and design decisions.
4. **API Documentation:** For projects that involve APIs, there is usually separate documentation detailing how to use the API, including endpoints, request/response formats, authentication, etc. This documentation is often shared internally among developers.
5. **Development Guides and Standards:** Companies often have guides and standards documents that define coding conventions, architectural patterns, and development workflows. These documents are crucial for maintaining consistency across the codebase.
6. **Meetings and Discussions:** Sometimes, important technical decisions and documentation are shared during team meetings, code reviews, or discussions. While not formal documentation, these interactions can provide valuable insights into the project's technical aspects.

To access such documentation, you would typically need to be part of the development team or have permission from someone who is.

User

**You**

post some links

ChatGPT

**ChatGPT**

I can't browse the internet to provide real-time links, but I can suggest some general places where you might find technical documentation:

1. **GitHub:** Many open-source projects host their code and documentation on GitHub. You can explore repositories related to the technologies you're interested in and look for README files or documentation folders.
2. **Official Documentation Websites:** Most software libraries, frameworks, and platforms have official documentation websites. For example, Python's documentation is available at docs.python.org, and Django's documentation is available at docs.djangoproject.com.
3. **Internal Wikis:** While I can't provide specific links to internal company wikis, you might find technical documentation on your company's internal wiki or knowledge base.
4. **API Documentation:** If you're interested in API documentation, you can explore APIs of popular services like Twitter, Google, or GitHub. These services often provide detailed API documentation for developers.
5. **Development Standards and Guides:** Many companies and organizations publish their development standards and guides online. For example, you can find the Google C++ Style Guide at google.github.io/styleguide/cppguide.html.

Remember, the availability of documentation depends on the specific technology or project you're interested in, so it's best to search for documentation related to your specific needs.

User

**You**

u have said that many companies store internal wikis, right

ChatGPT

**ChatGPT**

Yes, many companies maintain internal wikis or knowledge bases to store and share technical documentation, best practices, guidelines, and other relevant information among team members. These internal wikis are valuable resources for developers and teams to access important information about projects, systems, and processes within the organization.

User

**You**

so what is wiki

ChatGPT

**ChatGPT**

A wiki is a collaborative website or platform that allows users to create, edit, and organize content collaboratively. Wikis are often used to create knowledge bases, documentation, and information repositories that can be easily accessed and updated by multiple users. One of the key features of a wiki is its ability to track revisions and changes, allowing users to see the history of edits and revert to previous versions if needed. Wikis are commonly used in organizations, communities, and projects to create and share knowledge in a collaborative manner.

User

**You**

so they are special kind of documentations or they are a website have all the docs

ChatGPT

**ChatGPT**

Wikis are a type of documentation platform that allows for collaborative editing and organization of content. They are not just a single document but rather a website or platform where multiple documents, pages, or articles can be created and interconnected.

Wikis are often used to create comprehensive knowledge bases that cover various topics related to a project, product, or organization. They allow for easy navigation, searching, and updating of information, making them a popular choice for creating and managing technical documentation, internal guidelines, and other types of knowledge repositories.

User

**You**

is wikis intend to be used internally or externally

ChatGPT

**ChatGPT**

Wikis can be used for both internal and external purposes, depending on the organization's needs and the nature of the content.

1. **Internal Use:** Many companies use wikis internally to create a central knowledge base for employees. Internal wikis can contain documentation, guidelines, best practices, project information, and other resources that are relevant to the organization's operations and employees.
2. **External Use:** Some organizations also use wikis externally to provide information to customers, users, or the public. External wikis can be used for documentation, FAQs, user guides, and other types of information that are intended for external audiences.

In both cases, wikis offer a flexible and collaborative platform for creating, organizing, and sharing information, making them useful for a wide range of purposes and audiences.

User

**You**

does there is special tools to help creating a wiki or u are just doing as u do for any normal website

ChatGPT

**ChatGPT**

There are several specialized tools and platforms designed specifically for creating wikis. These tools often provide features that make it easier to create, organize, and collaborate on wiki content. Some popular wiki tools include:

1. **MediaWiki:** The software behind Wikipedia, MediaWiki is a free and open-source wiki platform that allows users to create and edit wiki pages. It offers features such as page history, diffs, and talk pages.
2. **Confluence:** Developed by Atlassian, Confluence is a popular wiki tool used for team collaboration and documentation. It offers features such as rich text editing, page templates, and integration with other Atlassian products like Jira and Bitbucket.
3. **DokuWiki:** DokuWiki is a simple and lightweight wiki platform that is easy to install and use. It offers features such as version control, access control, and plugins for extending functionality.
4. **Wiki.js:** Wiki.js is a modern and feature-rich wiki platform that offers a Markdown-based editing interface, real-time collaboration, and a powerful search engine.
5. **GitHub Wiki:** GitHub offers a built-in wiki feature for each repository, allowing users to create and edit wiki pages using Markdown. This can be a convenient option for developers who are already using GitHub for version control.

These tools provide a range of features and capabilities specifically tailored to creating and managing wikis, making them a more efficient choice than using a generic website-building tool for wiki purposes.

User

**You**

what are the most common ones

ChatGPT

**ChatGPT**

The most common wiki platforms used today include:

1. **MediaWiki:** Known for powering Wikipedia, MediaWiki is a popular choice for creating wikis due to its robust features and flexibility. It offers features like page history, user permissions, and template support.
2. **Confluence:** Developed by Atlassian, Confluence is widely used in businesses for team collaboration and documentation. It offers features such as rich text editing, page templates, and integration with other Atlassian products.
3. **DokuWiki:** DokuWiki is a simple and lightweight wiki platform that is easy to install and use. It is known for its simplicity and extensibility through plugins.
4. **Wiki.js:** Wiki.js is a modern and feature-rich wiki platform that offers a Markdown-based editing interface, real-time collaboration, and a powerful search engine.
5. **GitHub Wiki:** GitHub offers a built-in wiki feature for each repository, allowing users to create and edit wiki pages using Markdown. This is a convenient option for developers who are already using GitHub for version control.

These are just a few examples, and there are many other wiki platforms available, each with its own features and strengths. The choice of wiki platform often depends on the specific needs and preferences of the users or organization.

User

**You**

Make full comprehensive comparison about the names u mentioned alongside with those aspects: scalability, suitability ,CI/CD integration, DX, feedback, community, popularity, extensibility, usability, learning curve, known issues, pros, cons, unique features , considerations , is opinionated, integratable with other tools , productivity, pricing, limited to what?, when and where and which scenario to use , why to use it?.

ChatGPT

**ChatGPT**

Here's a comprehensive comparison of the wiki platforms MediaWiki, Confluence, DokuWiki, Wiki.js, and GitHub Wiki, based on various aspects:

**MediaWiki:**

* **Scalability:** Can handle large wikis with thousands of pages and users.
* **Suitability:** Well-suited for large, public-facing wikis like Wikipedia.
* **CI/CD Integration:** Limited integration options compared to other platforms.
* **Developer Experience (DX):** Requires some technical knowledge to set up and customize.
* **Feedback:** Active community and regular updates.
* **Community:** Large and active community due to its use on Wikipedia.
* **Popularity:** One of the most popular wiki platforms.
* **Extensibility:** Highly extensible with a wide range of extensions available.
* **Usability:** User-friendly editing interface but may be overwhelming for beginners.
* **Learning Curve:** Steeper learning curve compared to simpler wiki platforms.
* **Known Issues:** Can be resource-intensive and may require regular maintenance.
* **Pros:** Powerful and feature-rich, suitable for complex wikis.
* **Cons:** Requires technical expertise, can be complex to manage.
* **Unique Features:** Templates, categories, and advanced formatting options.
* **Considerations:** Best suited for large, complex wikis with a need for extensive customization.
* **Is Opinionated:** No, it allows for a high degree of customization.
* **Integratable with Other Tools:** Limited integration options compared to other platforms.
* **Productivity:** High once set up, but requires maintenance.
* **Pricing:** Free and open-source.

**Confluence:**

* **Scalability:** Scalable for medium to large teams and documentation needs.
* **Suitability:** Ideal for team collaboration and documentation in businesses.
* **CI/CD Integration:** Integrates well with other Atlassian tools like Jira and Bitbucket.
* **DX:** User-friendly interface with a focus on team collaboration.
* **Feedback:** Active community and regular updates from Atlassian.
* **Community:** Large community due to Atlassian's popularity in the development community.
* **Popularity:** Widely used in businesses for team collaboration.
* **Extensibility:** Extensible through plugins and integrations with other Atlassian tools.
* **Usability:** Easy to use with a familiar interface for Atlassian users.
* **Learning Curve:** Relatively low learning curve for Atlassian users.
* **Known Issues:** Some users find it complex for simple documentation needs.
* **Pros:** Seamless integration with other Atlassian tools, rich in features for team collaboration.
* **Cons:** Can be expensive for smaller teams, may be overkill for simple documentation needs.
* **Unique Features:** Integration with Jira, Bitbucket, and other Atlassian tools.
* **Considerations:** Best suited for businesses already using Atlassian tools and in need of comprehensive team collaboration features.
* **Is Opinionated:** Yes, it follows Atlassian's conventions and workflows.
* **Integratable with Other Tools:** Integrates well with other Atlassian tools but may require additional setup for other integrations.
* **Productivity:** High for teams already using Atlassian tools.
* **Pricing:** Paid, with pricing based on the number of users.

**DokuWiki:**

* **Scalability:** Suitable for small to medium-sized wikis.
* **Suitability:** Ideal for simple, text-based documentation needs.
* **CI/CD Integration:** Limited integration options compared to other platforms.
* **DX:** Easy to set up and use, with a focus on simplicity.
* **Feedback:** Active community and regular updates.
* **Community:** Active community due to its simplicity and ease of use.
* **Popularity:** Popular among users looking for a lightweight wiki solution.
* **Extensibility:** Extensible through plugins but may not offer as many options as other platforms.
* **Usability:** Very user-friendly with a simple editing interface.
* **Learning Curve:** Low learning curve, suitable for beginners.
* **Known Issues:** May lack some advanced features found in other wiki platforms.
* **Pros:** Lightweight, easy to use, suitable for simple documentation needs.
* **Cons:** Limited scalability and extensibility compared to other platforms.
* **Unique Features:** Simple syntax, lightweight design.
* **Considerations:** Best suited for small teams or personal use with simple documentation needs.
* **Is Opinionated:** No, it allows for flexibility and customization.
* **Integratable with Other Tools:** Limited integration options compared to other platforms.
* **Productivity:** High for simple documentation needs.
* **Pricing:** Free and open-source.

**Wiki.js:**

* **Scalability:** Suitable for small to large wikis with a focus on performance.
* **Suitability:** Ideal for users looking for a modern, feature-rich wiki platform.
* **CI/CD Integration:** Limited integration options compared to other platforms.
* **DX:** Modern interface with a focus on user experience.
* **Feedback:** Active community and regular updates.
* **Community:** Growing community due to its modern design and features.
* **Popularity:** Increasing in popularity among users looking for a modern wiki solution.
* **Extensibility:** Extensible through plugins and theming options.
* **Usability:** User-friendly interface with a modern design.
* **Learning Curve:** Moderate learning curve, suitable for users familiar with web technologies.
* **Known Issues:** Some users may find it lacking in certain advanced features.
* **Pros:** Modern design, feature-rich, suitable for a wide range of documentation needs.
* **Cons:** May be overkill for simple documentation needs, limited integration options.
* **Unique Features:** Real-time collaboration, Markdown-based editing, modern design.
* **Considerations:** Best suited for users looking for a modern, feature-rich wiki platform with a focus on performance.
* **Is Opinionated:** No, it allows for customization and flexibility.
* **Integratable with Other Tools:** Limited integration options compared to other platforms.
* **Productivity:** High for users looking for a modern wiki platform.
* **Pricing:** Free and open-source.

**GitHub Wiki:**

* **Scalability:** Suitable for small to medium-sized wikis associated with GitHub repositories.
* **Suitability:** Ideal for developers already using GitHub for version control.
* **CI/CD Integration:** Integrates well with GitHub Actions for CI/CD workflows.
* **DX:** Familiar Markdown-based editing interface for GitHub users.
* **Feedback:** Active community and regular updates from GitHub.
* **Community:** Large community due to GitHub's popularity among developers.
* **Popularity:** Widely used for documentation associated with GitHub repositories.
* **Extensibility:** Limited extensibility compared to other platforms.
* **Usability:** User-friendly for GitHub users familiar with Markdown.
* **Learning Curve:** Low learning curve for GitHub users.
* **Known Issues:** Limited features compared to standalone wiki platforms.
* **Pros:** Integrated with GitHub repositories, easy to use for GitHub users.
* **Cons:** Limited features and customization compared to standalone wiki platforms.
* **Unique Features:** Integrated with GitHub repositories, Markdown-based editing.
* **Considerations:** Best suited for developers already using GitHub who need simple documentation associated with their repositories.
* **Is Opinionated:** No, it follows GitHub's conventions but allows for customization.
* **Integratable with Other Tools:** Integrates well with other GitHub features but may be limited for external integrations.
* **Productivity:** High for GitHub users needing simple documentation.
* **Pricing:** Free for public repositories, paid plans for private repositories.

**Summary:**

* **MediaWiki:** Best for large, complex wikis requiring extensive customization.
* **Confluence:** Best for businesses needing comprehensive team collaboration features.
* **DokuWiki:** Best for small teams or personal use with simple documentation needs.
* **Wiki.js:** Best for users looking for a modern, feature-rich wiki platform with a focus on performance.
* **GitHub Wiki:** Best for developers already using GitHub who need simple documentation associated with their repositories.

Each wiki platform has its strengths and is suitable for different scenarios and user needs. The choice of wiki platform depends on factors such as the size and complexity of the wiki, the level of customization and integration required, and the familiarity of the users with the platform.

User

**You**

Make full comprehensive comparison about he names u mentioned in A TABLE alongside with those aspects: scalability, suitability ,CI/CD integration, DX, feedback, community, popularity, extensibility, usability, learning curve, known issues, pros, cons, unique features , considerations , is opinionated, integratable with other tools , productivity, pricing, limited to what?, when and where and which scenario to use , why to use it?

is Notion used in making wikis

ChatGPT

**ChatGPT**

Yes, Notion can be used to create wikis. Notion is a versatile tool that allows users to create pages with various types of content, including text, images, files, and databases. Users can organize these pages into a hierarchical structure, making it suitable for creating a wiki-like knowledge base.

While Notion may not have all the features of dedicated wiki platforms like MediaWiki or Confluence, it offers a user-friendly interface and flexible editing capabilities that make it a popular choice for creating wikis, especially for personal or small team use. With features like linking between pages, table of contents, and collaborative editing, Notion can serve as an effective wiki tool for many users.

User

**You**

what about fandom website

ChatGPT

**ChatGPT**

Fandom websites, such as those powered by the Fandom/Wikia platform, are essentially wikis tailored for fan communities. They allow users to create and edit pages about specific topics, such as TV shows, movies, video games, or books.

Fandom wikis share many characteristics with traditional wikis, such as Wikipedia, but they often have a more relaxed style guide and focus on content related to pop culture and entertainment.

Key features of Fandom websites include:

* **Scalability:** They can scale to accommodate a large number of pages and users, as seen in popular wikis like the Wookieepedia (Star Wars) or the Marvel Cinematic Universe Wiki.
* **Suitability:** They are suitable for fan communities looking to create a comprehensive knowledge base about a specific topic.
* **CI/CD Integration:** While they may not have traditional CI/CD integration, they often have features for tracking changes and moderating content.
* **DX:** They provide a user-friendly interface for creating and editing pages, with a focus on accessibility for fans of all levels.
* **Feedback:** Active communities provide feedback and support for contributors.
* **Community:** Large and dedicated communities of fans contribute to and maintain these wikis.
* **Popularity:** Many Fandom wikis are highly popular and receive a large amount of traffic.
* **Extensibility:** They can be extended with templates, categories, and other features to enhance the user experience.
* **Usability:** They are designed to be user-friendly for fans contributing and browsing the content.
* **Learning Curve:** The learning curve is generally low, especially for fans familiar with wikis.
* **Known Issues:** They may face challenges related to moderation, spam, and maintaining quality standards.
* **Pros:** Provide a platform for fans to share knowledge and connect with others who share their interests.
* **Cons:** May require active moderation to maintain quality and prevent vandalism.
* **Unique Features:** Tailored for fan communities, with a focus on entertainment and pop culture topics.
* **Considerations:** Best suited for fan communities looking to create a comprehensive and collaborative resource about a specific topic.
* **Is Opinionated:** Wikis can have a specific style guide and content guidelines, but they generally allow for a wide range of opinions and perspectives.
* **Integratable with Other Tools:** They may have limited integration options compared to more traditional wikis.
* **Productivity:** High for fans looking to contribute to and engage with a community-driven knowledge base.
* **Pricing:** Free for users, with revenue generated through advertising.

In summary, Fandom websites provide a platform for fan communities to create and maintain wikis about specific topics, with a focus on entertainment and pop culture. They offer a user-friendly interface and a collaborative environment for fans to share knowledge and connect with others who share their interests.

User

**You**

then u can create a wiki on both notion and fandom

ChatGPT

**ChatGPT**

Absolutely! Both Notion and Fandom are great platforms for creating wikis, each with its own strengths and features. Here's a brief overview of how you might approach creating a wiki on each platform:

**Notion:**

1. **Create a Workspace:** Start by creating a new workspace in Notion for your wiki project.
2. **Create Pages:** Create pages for each topic or category you want to cover in your wiki.
3. **Add Content:** Populate your pages with text, images, files, and other content relevant to each topic.
4. **Organize:** Use Notion's organization features like headers, bullet points, and tables of contents to structure your content.
5. **Linking:** Use internal links to connect related pages and create a web of interconnected content.
6. **Templates:** Utilize Notion's template feature to create standardized layouts for different types of pages.
7. **Collaborate:** Invite others to collaborate on your wiki by sharing the workspace with them.

**Fandom:**

1. **Create a Wiki:** Start by creating a new wiki on Fandom for your topic.
2. **Customize:** Customize your wiki's theme and layout to fit the style of your topic.
3. **Create Pages:** Create individual pages for each topic or article you want to include in your wiki.
4. **Add Content:** Add content to your pages, including text, images, videos, and links.
5. **Categorize:** Use categories to organize your pages and make them easier to navigate.
6. **Templates:** Use Fandom's templates to create standardized layouts for different types of pages.
7. **Community:** Engage with your wiki's community to encourage collaboration and contribution.

Both platforms offer different features and capabilities, so you may want to consider the specific needs of your wiki project when choosing between them.

User

**You**

then why u didnt mention them when i asked u about specialized tools for creating wiki

ChatGPT

**ChatGPT**

I didn't mention Notion and Fandom in the list of specialized tools for creating wikis because they are not typically considered dedicated wiki platforms like MediaWiki, Confluence, DokuWiki, Wiki.js, and GitHub Wiki.

While Notion and Fandom can certainly be used to create wikis, they are more general-purpose tools that offer a wide range of features beyond just wiki functionality. Notion, for example, is a versatile productivity tool that can be used for note-taking, project management, and knowledge sharing, in addition to creating wikis. Fandom, on the other hand, is specifically designed for creating fan communities and may not offer the same level of customization and integration options as dedicated wiki platforms.

However, both Notion and Fandom are popular choices for creating wikis, especially for personal or small team use, thanks to their user-friendly interfaces and flexible features. If you're looking for a tool that can serve as a wiki and also offer additional functionality, Notion or Fandom could be great options to consider.