

Public Wiki Software

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Public Wiki Software

Paths to Monetizing Your Wiki

<https://obsidiantrpgtutorials.com/Obsidian+TTRPG+Tutorials/Obsidian+TTRPG+Tutorials> Monetization typically isn't a standard feature of wiki software itself. Instead, it's achieved by integrating your wiki with other systems or by using the software in a specific way. The table below compares the main strategies.

Monetization Strategy	How It Works	Suitable Wiki Software Type
Subscription/Premium Access	Users pay a recurring fee for access to exclusive content or community areas.	Self-hosted (e.g., MediaWiki, Wiki.js) or flexible SaaS platforms that support member-only areas.
Advertising	Displaying ads (e.g., Google AdSense) on your wiki pages to generate revenue from traffic.	Self-hosted wikis offer the most control for ad placement. Some SaaS platforms may allow it.
Donations	Relying on user contributions to support the wiki, common for community-driven projects.	Any wiki software, but often paired with open-source platforms like MediaWiki or DokuWiki.
Hybrid/Freemium Models	Offering basic content for free while charging for advanced features, detailed guides, or ad-free experiences.	Versatile platforms that support user roles and permissions, such as Confluence or Notion .

Next Steps for Your Project

To choose the right software, you should first define your monetization model. Once you have a clearer idea, you can better evaluate the specific platforms mentioned in the search results, such as

- **For maximum control and customization** (ideal for ads and complex subscriptions): Look closely at **self-hosted open-source** options like **MediaWiki** (what Wikipedia uses) or **Wiki.js** (known for its modern interface).
- **For ease of use and integrated payments**: Explore **SaaS platforms** like **Notion** or **Confluence**, which can be configured with access controls. You would then use a separate payment processor to manage subscriptions.