



ap·prise / verb

To inform or tell (someone). To make one aware of something.

Apprise lets you send notifications to most popular services using one consistent URL format, for your apps, automation, and infrastructure.

Get Started →

Supported Services ☰

133 supported services

Python library and CLI

Self-hosted API Gateway

Attachments & Rich Text


 **Universal Syntax**

Stop learning dozens of different APIs. Use one consistent URL format across services.


 **Core Library and CLI**

Integrate Apprise in your applications, or use the CLI for administration and automation.

```
service://credentials/direction/?  
parameter=value
```

[URL Basics](#)  [URL Builder](#) 

[Library Docs](#)  [CLI Docs](#) 

[Repo](#) 

Apprise API Server

Self-host a stateless notification gateway with a web interface, ideal as a sidecar service.

[API Docs](#)  [Repo](#) 

Documentation and Contributions

Help improve these guides, fix issues, and add support for new services.

[Contributing](#)  [Showcase](#) 

[Docs Repo](#) 


Why Apprise

One notification library to rule them all.

- **Universal:** A single, intuitive URL format for many notification providers.
- **Rich Content:** Attachments and images supported where the upstream service permits.
- **Lightweight:** Designed for automation workflows with minimal overhead.
- **Responsive:** Amazing response times because all messages sent asynchronously.
- **Flexible:** Works as a library, a CLI tool, or a self-hosted API service.

Support the Project

Apprise is maintained on evenings and weekends. Your support helps cover the costs of hosting and service testing.

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