@apiclient.xyz/cloudflare

An elegant, class-based TypeScript client for the Cloudflare API that makes managing your Cloudflare resources simple and type-safe.

- readme.md for @apiclient.xyz/cloudflare
- changelog.md for @apiclient.xyz/cloudflare

readme.md for @apiclient.xyz/cloudflare

> □□ A modern, elegant TypeScript client for the Cloudflare API with clean manager-based architecture

npm version License: MIT

Stop fighting with the Cloudflare API. This library gives you an intuitive, type-safe way to manage zones, DNS records, and Workers—all with clean, predictable method names and excellent IDE support.

□ Why This Library?

- □□ **Logical & Consistent**: Manager-based architecture with predictable method naming (`listZones()` , `listRecords()` , `listWorkers()`)
- □□ **Strongly Typed**: Full TypeScript support with excellent autocompletion
- □□ **Framework Integration**: Built-in `IConvenientDnsProvider` adapter for third-party modules
- ⚡ **Modern**: Uses async/await, ES modules, and the official Cloudflare SDK
- □□ **Reliable**: Comprehensive error handling and detailed logging
- □□ **Zero Config**: Works out of the box with just your API token

□□ Quick Start

```
npm install @apiclient.xyz/cloudflare
```

```
import { CloudflareAccount } from '@apiclient.xyz/cloudflare';

const cf = new CloudflareAccount('your-api-token');
```

```
// Manage DNS records with ease
await cf.recordManager.createRecord('api.example.com', 'A', '192.0.2.1');
await cf.recordManager.updateRecord('api.example.com', 'A', '203.0.113.1');

// Work with zones
const zones = await cf.zoneManager.listZones();
await cf.zoneManager.purgeZone('example.com');

// Deploy workers
const worker = await cf.workerManager.createWorker('my-api', workerScript);
await worker.setRoutes([{ zoneName: 'example.com', pattern: 'api.example.com/*' }]);
```

□□ Core Concepts

Managers: Your Gateway to Cloudflare

The library is organized around **managers**—specialized classes that handle specific Cloudflare resources:

- `recordManager` - DNS record operations
- `zoneManager` - Zone (domain) management
- `workerManager` - Cloudflare Workers deployment

Each manager provides consistent, predictable methods that feel natural to use.

□□ Complete Guide

Account Setup

```
import { CloudflareAccount } from '@apiclient.xyz/cloudflare';

const cf = new CloudflareAccount(process.env.CLOUDFLARE_API_TOKEN);

// If you have multiple accounts, select one
await cf.preselectAccountByName('Production Account');
```

□□ Zone Management

Zones are your domains in Cloudflare.

```
// List all zones
const zones = await cf.zoneManager.listZones();

// Find a specific zone
const zone = await cf.zoneManager.getZoneByName('example.com');

// Get zone ID for API calls
const zoneId = await cf.zoneManager.getZoneId('example.com');

// Create a new zone
await cf.zoneManager.createZone('newdomain.com');

// Purge entire zone cache
await cf.zoneManager.purgeZone('example.com');

// Work with zone objects
if (await zone.isActive()) {
  await zone.purgeCache();
  await zone.purgeUrls(['https://example.com/css/app.css']);

  // Development mode (bypasses cache for 3 hours)
  await zone.enableDevelopmentMode();
  await zone.disableDevelopmentMode();
}
```

□□ DNS Records

The `recordManager` gives you complete control over DNS records.

```
// List all records for a domain
const records = await cf.recordManager.listRecords('example.com');

// Create different record types
await cf.recordManager.createRecord('www.example.com', 'CNAME', 'example.com', 3600);
```

```
await cf.recordManager.createRecord('api.example.com', 'A', '192.0.2.1', 300);
await cf.recordManager.createRecord('_dmarc.example.com', 'TXT', 'v=DMARC1; p=reject', 3600);

// Get a specific record
const record = await cf.recordManager.getRecord('api.example.com', 'A');
console.log(record.content); // "192.0.2.1"

// Update or create (upsert behavior)
await cf.recordManager.updateRecord('api.example.com', 'A', '203.0.113.1');

// Delete a record
await cf.recordManager.deleteRecord('old.example.com', 'A');

// Clean up all records of a type (useful for wildcard cleanup)
await cf.recordManager.cleanRecords('example.com', 'TXT');
```

⚙ Cloudflare Workers

Deploy and manage serverless functions at the edge.

```
// Worker code
const workerScript = `
addEventListener('fetch', event => {
  event.respondWith(handleRequest(event.request));
});

async function handleRequest(request) {
  return new Response('Hello from the edge!', {
    headers: { 'content-type': 'text/plain' }
  });
}
`;

// Create/update a worker
const worker = await cf.workerManager.createWorker('my-api-worker', workerScript);

// List all workers
const workers = await cf.workerManager.listWorkers();
```

```
// Get existing worker
const existingWorker = await cf.workerManager.getWorker('my-api-worker');

// Set up routes
await worker.setRoutes([
  { zoneName: 'example.com', pattern: 'api.example.com/*' },
  { zoneName: 'example.com', pattern: 'example.com/api/*' }
]);

// Check worker routes
await worker.listRoutes();
console.log(worker.routes); // Array of routes

// Update worker script
await worker.updateScript(updatedWorkerScript);

// Delete worker
await worker.delete();
// or
await cf.workerManager.deleteWorker('my-api-worker');
```

□□ ACME DNS Challenges (Let's Encrypt)

Use the `ConvenientDnsProvider` adapter for certificate automation.

```
const dnsProvider = cf.getConvenientDnsProvider();

// Set DNS challenge
await dnsProvider.acmeSetDnsChallenge({
  hostName: '_acme-challenge.example.com',
  challenge: 'your-validation-token'
});

// Remove challenge after validation
await dnsProvider.acmeRemoveDnsChallenge({
  hostName: '_acme-challenge.example.com',
  challenge: 'your-validation-token'
});
```

□□ Third-Party Module Integration

If you're using a framework or library that expects `IConvenientDnsProvider`, use the adapter:

```
import { CloudflareAccount } from '@apiclient.xyz/cloudflare';

const cf = new CloudflareAccount(process.env.CLOUDFLARE_API_TOKEN);
const dnsProvider = cf.getConvenientDnsProvider();

// Now pass this to any library expecting IConvenientDnsProvider
await someFramework.setDnsProvider(dnsProvider);
```

□□ Real-World Example

Here's a complete example showing a typical deployment workflow:

```
import { CloudflareAccount } from '@apiclient.xyz/cloudflare';

async function deployApplication() {
  const cf = new CloudflareAccount(process.env.CLOUDFLARE_API_TOKEN);
  await cf.preselectAccountByName('Production');

  // 1. Set up DNS
  console.log('□□Configuring DNS...');
  await cf.recordManager.createRecord('app.example.com', 'A', '192.0.2.10');
  await cf.recordManager.createRecord('www.example.com', 'CNAME', 'example.com');

  // 2. Deploy API worker
  console.log('⚙□ Deploying API worker...');
  const apiWorker = await cf.workerManager.createWorker('api-handler', `
    addEventListener('fetch', event => {
      const response = new Response(JSON.stringify({ status: 'ok' }), {
        headers: { 'content-type': 'application/json' }
      });
      event.respondWith(response);
    });
  `);
```

```
  await apiWorker.setRoutes([
    { zoneName: 'example.com', pattern: 'api.example.com/*' }
  ]);

  // 3. Configure security headers worker
  console.log('□□□Setting up security...');
  const securityWorker = await cf.workerManager.createWorker('security-headers', `
    addEventListener('fetch', event => {
      event.respondWith(addSecurityHeaders(event.request));
    });

    async function addSecurityHeaders(request) {
      const response = await fetch(request);
      const newHeaders = new Headers(response.headers);
      newHeaders.set('X-Frame-Options', 'DENY');
      newHeaders.set('X-Content-Type-Options', 'nosniff');

      return new Response(response.body, {
        status: response.status,
        headers: newHeaders
      });
    }
  `);

  await securityWorker.setRoutes([
    { zoneName: 'example.com', pattern: 'example.com/*' }
  ]);

  // 4. Verify and purge cache
  console.log('□□Purging cache...');
  const zone = await cf.zoneManager.getZoneByName('example.com');
  await zone.purgeCache();

  console.log('□ Deployment complete!');
}

deployApplication().catch(console.error);
```

API Reference

CloudflareAccount

Main entry point for all operations.

```
class CloudflareAccount {
  constructor(apiToken: string)

  // Managers
  readonly recordManager: RecordManager
  readonly zoneManager: ZoneManager
  readonly workerManager: WorkerManager

  // Methods
  async preselectAccountByName(name: string): Promise<void>
  getConvenientDnsProvider(): ConvenientDnsProvider

  // Official Cloudflare SDK client (for advanced use)
  readonly apiAccount: Cloudflare
}
```

RecordManager

DNS record management with clean, predictable methods.

```
class RecordManager {
  async listRecords(domain: string): Promise<CloudflareRecord[]>
  async getRecord(domain: string, type: string): Promise<CloudflareRecord | undefined>
  async createRecord(domain: string, type: string, content: string, ttl?: number):
Promise<CloudflareRecord>
  async updateRecord(domain: string, type: string, content: string, ttl?: number):
Promise<CloudflareRecord>
  async deleteRecord(domain: string, type: string): Promise<void>
  async cleanRecords(domain: string, type: string): Promise<void>
}
```

ZoneManager

Zone (domain) management operations.

```
class ZoneManager {
  async listZones(name?: string): Promise<CloudflareZone[]>
  async getZoneById(id: string): Promise<CloudflareZone | undefined>
  async getZoneByName(name: string): Promise<CloudflareZone | undefined>
  async getZoneId(domain: string): Promise<string>
  async createZone(name: string): Promise<CloudflareZone | undefined>
  async deleteZone(id: string): Promise<boolean>
  async purgeZone(domain: string): Promise<void>
}
```

CloudflareZone

Zone instance with convenience methods.

```
class CloudflareZone {
  readonly id: string
  readonly name: string
  readonly status: string

  async purgeCache(): Promise<void>
  async purgeUrls(urls: string[]): Promise<void>
  async isActive(): Promise<boolean>
  async isUsingCloudflareNameservers(): Promise<boolean>
  async enableDevelopmentMode(): Promise<void>
  async disableDevelopmentMode(): Promise<void>
}
```

WorkerManager

Cloudflare Workers deployment and management.

```
class WorkerManager {
  async listWorkers(): Promise<WorkerScript[]>
  async getWorker(name: string): Promise<CloudflareWorker | undefined>
```

```
  async createWorker(name: string, script: string): Promise<CloudflareWorker>
  async deleteWorker(name: string): Promise<boolean>
}
```

CloudflareWorker

Worker instance for route management and updates.

```
class CloudflareWorker {
  readonly id: string
  readonly script: string
  readonly routes: WorkerRoute[]

  async listRoutes(): Promise<void>
  async setRoutes(routes: WorkerRouteDefinition[]): Promise<void>
  async updateScript(script: string): Promise<CloudflareWorker>
  async delete(): Promise<boolean>
}

interface WorkerRouteDefinition {
  zoneName: string
  pattern: string
}
```

ConvenientDnsProvider

Adapter for third-party modules requiring `IConvenientDnsProvider`.

```
class ConvenientDnsProvider implements IConvenientDnsProvider {
  async createRecord(domain: string, type: string, content: string, ttl?: number):
Promise<any>
  async updateRecord(domain: string, type: string, content: string, ttl?: number):
Promise<any>
  async removeRecord(domain: string, type: string): Promise<any>
  async getRecord(domain: string, type: string): Promise<any | undefined>
  async listRecords(domain: string): Promise<any[]>
  async cleanRecord(domain: string, type: string): Promise<void>
  async isDomainSupported(domain: string): Promise<boolean>
```

```
  async acmeSetDnsChallenge(challenge: DnsChallenge): Promise<void>
  async acmeRemoveDnsChallenge(challenge: DnsChallenge): Promise<void>
}
```

□□ Migration from 6.x

Version 7.0 introduces a cleaner architecture while maintaining **full backward compatibility**.

What Changed

□ **New manager-based API** - Clean, logical organization □ **Consistent naming** - All list operations use `list*()` □ **IConvenientDnsProvider support** - Better third-party integration ⚠ **Deprecated `convenience` namespace** - Still works, but use managers instead

Migration Examples

```
// □ Old (deprecated but still works)
await cf.convenience.createRecord('example.com', 'A', '1.2.3.4');
await cf.convenience.listZones();
await cf.workerManager.listWorkerScripts();
await worker.getRoutes();

// □ New (recommended)
await cf.recordManager.createRecord('example.com', 'A', '1.2.3.4');
await cf.zoneManager.listZones();
await cf.workerManager.listWorkers();
await worker.listRoutes();
```

No Breaking Changes: Your existing code will continue to work. The old `convenience` namespace methods now show deprecation warnings in TypeScript with clear migration paths.

□□ Development

```
# Install dependencies
pnpm install
```

```
# Build
pnpm build

# Run tests
pnpm test
```

□□ TypeScript Configuration

This library is written in TypeScript and provides complete type definitions. No `@types` package needed!

```
import { CloudflareAccount, CloudflareZone, CloudflareRecord } from
'@apiclient.xyz/cloudflare';

// Full type inference and autocompletion
const cf = new CloudflareAccount(token);
const zones: CloudflareZone[] = await cf.zoneManager.listZones();
const record: CloudflareRecord = await cf.recordManager.createRecord(/* ... */);
```

□□ FAQ

Q: Can I use this with the official Cloudflare SDK? A: Yes! The library wraps the official SDK. You can access it directly via `cfAccount.apiAccount` for advanced operations.

Q: Does this support Cloudflare Workers KV, R2, D1? A: Currently focuses on zones, DNS, and Workers. Additional features coming in future releases.

Q: How do I handle errors? A: All methods throw descriptive errors. Wrap calls in try/catch for error handling.

```
try {
  await cf.recordManager.createRecord('example.com', 'A', 'invalid-ip');
} catch (error) {
  console.error('Failed to create record:', error.message);
}
```

Q: Is this production-ready? A: Absolutely! Used in production environments. Comprehensive error handling and logging built-in.

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changelog.md for @apiclient.xyz/cloudflare

2025-11-18 - 7.1.0 - feat(cloudflare)

Release 7.0.0 — manager-based API, ConvenientDnsProvider, improved utils and worker/zone/record management

- Introduce manager-based architecture: ZoneManager, RecordManager, WorkerManager for clearer, consistent API surface
- Add ConvenientDnsProvider adapter implementing IConvenientDnsProvider for third-party integrations
- New CloudflareUtils helpers (domain validation, API token check, record type validation, URL/TTL formatting, pagination)
- Improved Worker support: create/update/delete scripts, route management, and robust listing with fallbacks
- Zone and record operations enhanced (create/update/delete/purge) with type-safe wrappers and CloudflareZone/CloudflareRecord models
- Deprecated old convenience namespace in favor of managers (kept for backward compatibility with migration guidance)
- Full TypeScript exports and typings, updated package metadata for v7.0.0

2025-11-18 - 7.0.0 - BREAKING CHANGE(core)

Introduce RecordManager and ConvenientDnsProvider; rename list/get methods for consistent API and deprecate convenience namespace

- Add RecordManager with listRecords, getRecord, createRecord, updateRecord, deleteRecord and cleanRecords to centralize DNS record operations

- Add ConvenientDnsProvider adapter and CloudflareAccount.getConvenientDnsProvider() to provide IConvenientDnsProvider compatibility for third-party modules
- Rename methods to consistent list* naming: worker.getRoutes -> worker.listRoutes, WorkerManager.listWorkerScripts -> WorkerManager.listWorkers, ZoneManager.getZones -> ZoneManager.listZones, convenience.listRecords -> recordManager.listRecords
- Add ZoneManager.getZoneId() and ZoneManager.purgeZone() (zone cache purge helper)
- Deprecate the legacy convenience.* methods (getZoneId, getRecord, createRecord, removeRecord, cleanRecord, updateRecord, listRecords, listZones, isDomainSupported, purgeZone, acmeSetDnsChallenge, acmeRemoveDnsChallenge) — kept for backward compatibility but marked deprecated
- Export RecordManager and ConvenientDnsProvider from ts/index.ts and expose cfAccount.recordManager on CloudflareAccount
- Update tests to use new method names (listWorkers) and extend test runner timeout; package.json test script updated
- Documentation (readme) updated to describe the new manager-based API and migration guide; prepares project for major version 7.0.0

2025-11-17 - 6.4.3 - fix(cloudflare.plugins)

Switch to smartrequest namespace export and improve request typing and JSON parsing

- Export smartrequest as a namespace from cloudflare.plugins (replaced named SmartRequest/CoreResponse exports)
- Use plugins.smartrequest.SmartRequest.create() when building HTTP requests
- Type response as InstanceType<typeof plugins.smartrequest.CoreResponse> to match the new smartrequest export shape
- Safer JSON parsing: cast result of response.json() to the expected generic instead of relying on a generic json<T>() call and provide a text fallback when parsing fails
- Adjust imports/usages to align with @push.rocks/smartrequest namespace usage

2025-11-17 - 6.4.2 - fix(core)

Switch to SmartRequest fluent API and improve Cloudflare API request handling

- Upgrade runtime dependencies: @push.rocks/smartlog -> ^3.1.10, @push.rocks/smartrequest -> ^5.0.1, @push.rocks/smartstring -> ^4.1.0, @tsclass/tsclass -> ^9.3.0, cloudflare -> ^5.2.0

- Upgrade devDependencies: @git.zone/tsbuild -> ^3.1.0, @git.zone/tsrun -> ^2.0.0, @git.zone/tstest -> ^2.8.2, @push.rocks/qenv -> ^6.1.3, openapi-typescript -> ^7.10.1
- Export SmartRequest and CoreResponse from cloudflare.plugins to align with smartrequest v5 API
- Refactor CloudflareAccount.request to use SmartRequest fluent builder, add detailed logging, default JSON Content-Type, support multipart/form-data via formData(), and use appropriate HTTP method helpers
- Improve response parsing: return a safe fallback when JSON parsing fails by reading response.text() and include a concise message; better HTTP error logging including response body text
- Update usages to rely on the new request behavior (zones/workers managers use account.request for endpoints not covered by the official client)

2025-04-30 - 6.4.1 - fix(ci)

Update CI workflows, repository URL, and apply minor code formatting fixes

- Add new Gitea workflows for both tagged and non-tagged push events with security, test, release, and metadata jobs
- Update repository URL in package.json from pushrocks/cflare to mojoio/cloudflare
- Refine .gitignore custom comments
- Apply minor formatting improvements in source code and documentation

2025-04-30 - 6.4.0 - feat(CloudflareAccount)

Bump dependency versions and add domain support check in CloudflareAccount

- Upgrade dependencies: @push.rocks/smartrequest, @tsclass/tsclass, @git.zone/tsbuild, @push.rocks/tapbundle, and @types/node
- Implement the isDomainSupported convenience method in CloudflareAccount for validating domain management

2025-04-26 - 6.3.2 - fix(worker)

Refactor worker script update and creation to use intermediate parameter objects

- Build updateParams in CloudflareWorker for proper multipart form handling when updating scripts
- Use contentParams in WorkerManager to improve clarity and consistency in worker creation

2025-04-26 - 6.3.1 - fix(core)

Improve nested DNS record management and worker script multipart handling

- Add tests for creating, updating, and removing nested subdomain A records
- Refine TXT record cleaning by filtering records with matching name and type
- Clarify multipart form data handling for worker script updates and creation

2025-04-26 - 6.3.0 - feat(core)

Release 6.2.0: Improved async iterator support, enhanced error handling and refined API interfaces for better type safety and consistent behavior.

- Bumped package version from 6.1.0 to 6.2.0
- Updated README with more precise information on async iterators and error handling
- Enhanced API request method to better parse response bodies and handle empty responses
- Refined async iterator usage in worker routes and zone listing
- Improved logging details for debugging API interactions
- Simplified and clarified method signatures and return types in documentation

2025-03-19 - 6.1.0 - feat(core)

Update dependencies, enhance documentation, and improve error handling with clearer API usage examples

- Bump dependency versions (@push.rocks/smartpromise, smartrequest, @tsclass/tsclass, cloudflare and devDependencies)
- Rewrite README with extended features, improved installation instructions, and comprehensive usage guides
- Refactor and add try/catch error handling in API request methods across core classes
- Enhance test suite with refined zone, DNS record, and worker management tests

2025-03-19 - 6.0.6 - fix(core)

Improve logging consistency, record update functionality, and API error handling in Cloudflare modules

- Replaced raw console.log calls with logger.log for unified logging across modules
- Implemented and documented the updateRecord method with proper parameters in CloudflareAccount
- Enhanced API request error handling and added detailed documentation in request methods
- Refactored CloudflareWorker and WorkerManager methods to improve clarity and maintainability
- Updated ZoneManager and CloudflareZone to improve error reporting and zone manipulation

2024-06-16 - 6.0.5 – no significant changes

No significant changes in this release.

2024-06-16 - 6.0.4 – miscellaneous

Several improvements and fixes:

- fix(start supporting workers again): update
- update license info
- update readme
- switch to official cloudflare api client while keeping class based approach

2024-06-15 - 6.0.3 – core

- fix(core): update

2023-06-13 - 6.0.2 – core

- fix(core): update

2023-06-13 - 6.0.1 – core

- fix(core): update

2022-09-27 - 6.0.0 – core

- fix(core): update

2022-09-27 - 5.0.10 – core

- BREAKING CHANGE(core): switch to esm

2022-09-27 - 5.0.9 – core

- fix(core): update

2021-01-22 - 5.0.8 – core

- fix(core): update

2021-01-22 - 5.0.7 – core

- fix(core): update

2021-01-22 - 5.0.6 – core

- fix(core): update

2020-06-10 - 5.0.5 – core

- fix(core): update

2020-06-10 - 5.0.4 – core

- fix(core): update

2020-02-28 - 5.0.3 – core

- fix(core): update

2020-02-28 - 5.0.2 – core

- fix(core): update

2020-02-28 - 5.0.1 – core

- fix(core): update

2020-02-28 - 5.0.0 – core

- fix(core): update

2020-02-19 - 4.0.5 – account

- BREAKING CHANGE(account): authorization now uses the new Account API

2020-02-19 - 4.0.4 – core

- fix(core): update

2020-02-19 - 4.0.3 – core

- fix(core): update

2020-02-10 - 4.0.2 – core

- fix(core): update

2020-02-10 - 4.0.1 – core

- fix(core): update

2020-02-10 - 4.0.0 – core

- fix(core): update

2020-02-09 - 3.0.7 – API

- BREAKING CHANGE(API): move to .convenience property

2020-02-09 - 3.0.6 – core

- fix(core): update

2020-02-09 - 3.0.5 – core

- fix(core): update

2019-07-19 - 3.0.4 – core

- fix(core): update

2019-07-18 - 3.0.3 – core

- fix(core): update

2019-07-18 - 3.0.2 – core

- fix(core): update

2019-07-18 - 3.0.1 – core

- fix(core): update

2019-07-18 - 3.0.0 – core

- fix(core): update

2019-07-18 - 2.0.1 – core

- fix(core): update

2019-07-18 - 2.0.0 – core

- fix(core): update

2019-07-18 - 2.0.2 – no significant changes

No significant changes in this release.

2018-08-13 - 1.0.5 – scope

- BREAKING CHANGE(scope): change scope, tools and package name

2017-06-11 - 1.0.4 – misc

- now using tsclass

2017-06-09 - 1.0.3 – misc

- update dependencies

2017-06-05 - 1.0.2 – misc

- now supports purging of assets

- improve test

2017-06-04 - 1.0.1 – misc

- add npmextra.json

2017-06-04 - 1.0.0 – misc

- add type TRecord, update ci

2017-06-04 - 0.0.20 – no significant changes

No significant changes in this release.

2017-06-04 - 0.0.19 – misc

- go async/await
- update brand link

2017-02-12 - 0.0.18 – misc

- update README

2017-01-29 - 0.0.17 – misc

- update README

2017-01-29 - 0.0.16 – misc

- fix tests to run in parallel

2017-01-29 - 0.0.15 – misc

- fixed bad request retry

2017-01-29 - 0.0.14 – misc

- fix testing timeouts

2017-01-29 - 0.0.13 – misc

- added random retry times

2017-01-29 - 0.0.12 – misc

- update to new ci

2017-01-29 - 0.0.11 – misc

- now using smartrequest

2017-01-22 - 0.0.10 – misc

- now reacting to rate limiting

2016-07-31 - 0.0.9 – misc

- update dependencies

2016-06-22 - 0.0.8 to 0.0.7 – no significant changes

No significant changes in these releases.

2016-06-22 - 0.0.6 – misc

- updated dependencies

2016-06-21 - 0.0.5 – misc

- fix stages

2016-06-21 - 0.0.4 – misc

- fix stages

2016-06-21 - 0.0.3 – misc

Multiple improvements:

- now works for most things
- update to latest dependencies
- update .gitlab.yml
- update
- add .gitlab-ci.yml

2016-05-25 - 0.0.2 – misc

Several changes:

- improve domain string handling
- update .getRecord
- improve .createRecord
- implemented .createRecord
- compile
- add functionality
- start with tests
- improved request method of cflare class

2016-04-27 - 0.0.1 – misc

- now returning promises
- add lossless badge

2016-04-27 - 0.0.0 – misc

- added travis and improved README

2016-04-10 - 0.0.0 – misc

- add package.json and README

2016-04-10 - unknown – misc

- Initial commit

Note: Versions that only contained version bump commits or minor housekeeping (6.0.5; 2.0.2; 0.0.20; 0.0.8 to 0.0.7) have been omitted from detailed entries and are summarized above.