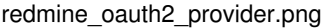


Redmine - Feature #24808

OAuth2 support for Redmine API Apps (OAuth2 Provider)

2017-01-11 11:57 - Jan from Planio [www.plan.io](#)

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Marius BĂLTEANU	% Done:	0%
Category:	REST API	Estimated time:	0.00 hour
Target version:	6.1.0		
Resolution:	Fixed		
Description I think, we should make Redmine an OAuth2 provider, so that client apps using Redmine's API can ask users to authenticate rather than asking for an API key. Another goal would be to limit access to API client apps, so that not all apps gain access to the full scope of data a user has access to. I'm working on this currently and I will hopefully be able to submit a patch soon. Here's a first screenshot: 			
Related issues: Related to Redmine - Patch #38529: Limit available locales to those defined b... Closed			

Associated revisions

Revision 23837 - 2025-06-12 09:09 - Marius BĂLTEANU

Add OAuth2 provider capability using doorkeeper gem (#24808).

Patch by Jens Krämer (user:jkraemer).

Revision 23838 - 2025-06-12 09:10 - Marius BĂLTEANU

Update locales (#24808).

Revision 23839 - 2025-06-16 23:21 - Marius BĂLTEANU

Improve text assertion (#24808).

Revision 23840 - 2025-06-16 23:32 - Marius BĂLTEANU

Replaces webrick server used in OauthProviderSystemTest with puma (#24808).

Revision 23846 - 2025-06-25 07:36 - Marius BĂLTEANU

Ensures that Redmine::PluginLoader.load is executed before Doorkeeper.configure in order to properly load plugin permissions (#24808).

History

#1 - 2017-01-18 17:57 - Jan from Planio [www.plan.io](#)

- File *authorized_apps.png* added
- File *my_account.png* added
- File *auth_prompt.png* added
- File *apps.png* added
- File *0001-Use-named-routes-for-search-in-base-layout.patch* added
- File *0002-Prevent-hash-type-URLs-from-being-namespaced-in-Menu.patch* added
- File *0003-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch* added
- File *0004-Redmine-style-UI-for-Doorkeeper-OAuth2-provider.patch* added
- File *0005-Add-optional-scope-parameter-to-Role-allowed_to.patch* added
- File *0006-Use-Redmine-s-permissions-as-OAuth2-scopes.patch* added
- Status changed from New to Needs feedback
- Assignee deleted (Jan from Planio [www.plan.io](#))

The attached patch series implements full OAuth2 provider support for Redmine.

Background

OAuth2 is a widely adopted protocol for granting access to API client applications. More information can be found here:

- <https://oauth.net/2/>
- <https://aaronparecki.com/2012/07/29/2/oauth2-simplified>

Screenshots

Here are a few screenshots that show how it looks like:

Admin page is able to create/modify/delete OAuth2 client apps from the user interface.

OAuth2 App can be generated and can then be used in API clients.

Inauthentic App to gain access to Redmine, it must ask the user for permission.

*Regular users are able to see which apps currently have access to their data from their **My Account** area.*

Regular users are able to revoke access to individual apps.

Live Demo

We are providing a live demo server and client via these links:

<https://server.redmine-oauth.planio.org>

Username/Password is admin:oauth2. The content on this server will be reset every 60 minutes. Feel free to create your own OAuth2 applications via the [Admin section](#), but please don't modify/delete the "Sinatra Client App".

<https://client.redmine-oauth.planio.org>

You can use this app to try out the authentication/authorization flow. Feel free to create your own user accounts on the Redmine server for this.

The /issues API will only work if the view_issues scope is requested. If only the standard scopes are requested, you will see an error here (on purpose).

Feel free to download the client app code from our [Planio repository](#) to try out everything locally.

The patch series

- 0001 changes the base layout to use named routes. The old hash-style routes (e.g. {controller => 'search', :action => 'index'}) would get namespaced when the layout is used in a namespaced controller in a plugin or engine which is the case with the Doorkeeper gem introduced later.
- 0002 changes the MenuManager in a similar way and prevents the rendered menu links from getting namespaced in the above scenario.
- 0003 adds the Doorkeeper Gem and integrates it with Redmine in the relevant places. You could apply patches 0001-0003 only to get functioning OAuth2 provider support already. In detail, what happens is:
 - Gemfile - Gem is added in
 - app/controllers/application_controller.rb - Doorkeeper is used as a new optional authentication mechanism that is tried when regular Redmine API auth fails
 - app/views/my/account.html.erb - Link to Doorkeeper's views for managing a user's authorized apps
 - config/initializers/doorkeeper.rb - [Configure Doorkeeper](#) so that it ties in with Redmine's user and admin authentication
 - config/routes.rb - Add Doorkeeper specific routes and root_url which is needed by it
 - db/migrate/20170107092155_create_doorkeeper_tables.rb - Migrations to add Doorkeeper tables
 - lib/redmine.rb - Link to Doorkeeper's views for managing available apps within the admin section
 - public/stylesheets/application.css - Icon for Apps
 - test/unit/lib/redmine/i18n_test.rb - Fix locale counting in tests because doorkeeper-i18n introduces languages unknown to Redmine
- 0004 - integrates Doorkeeper further by overriding all views with Redmine compatible markup and makes use of Redmine's deny_access and require_login methods which become available once the Doorkeeper controllers are set to inherit from Redmine's ApplicationController
- 0005 - changes Role#allowed_to? so that it can accept an optional scope parameter which can be an array of permission symbols that will be used as a logical AND filter.
- 0006 - Allows OAuth2 client apps to use Redmine permissions as [Scopes in the sense of OAuth2](#). This way, admins and application developers can limit the abilities of client apps. An app will generally have *at most* the permissions defined by the App definition or as requested by the app during the authorization step. Of course, the app will never have *more* permissions than the user is has requested authorization for would have in a normal interactive scenario.

Considerations

Why use Doorkeeper?

Implementing OAuth2 "by hand" seemed like re-inventing the wheel. Building and maintaining such security-critical code is both error-prone and non-trivial. The [Doorkeeper Gem](#) is the de-facto standard solution for implementing an OAuth2 provider in Rails. It's tried and tested, well-maintained and used by many high profile apps and services.

Integrating it with Redmine required only minor changes to Redmine's code base itself which should hopefully make maintenance of this functionality quite easy.

Why can only admins create apps?

The decision that only Redmine admins can add new API client applications is debatable, but it felt like the easiest solution for this first version. Allowing regular users to create apps would have required more overridden Doorkeeper controllers, new Redmine permissions (e.g. add_apps, view_apps, destroy_apps, etc.)

In addition to that, enabling/disabling things like the REST API, JSONP support, etc. is currently also only available to admins, so I thought it would be consistent.

Some translations are missing! Where are the I18n keys?

At the moment, I've included them via the [doorkeeper-i18n Gem](#). Technically, we could pull the locales in to Redmine's code base. However, – in the spirit of open source – I'd advocate in favor of keeping them in the external Gem and working with the Doorkeeper maintainers to improve them if needed. I've fixed [two issues](#) with the locales already via pull requests and they were accepted rather quickly.

That's it for now. I am looking forward to your feedback!

#2 - 2017-01-26 09:57 - Marius BĂLTEANU

IMO, I think that the OAuth2.0 provider will be a great addition to Redmine and a feature that we'll use for sure at our future integrations with other apps.

What I like very much is the separation between the users and applications. Now we've some users named like "<application_name>-Generic User" used to authenticate the API calls. Having the possibility to define them as apps and manage their permissions from a different screen is very useful.

#3 - 2017-01-26 10:10 - Jan from Planio www.plan.io

- Description updated

#4 - 2017-01-28 18:59 - Jan from Planio www.plan.io

- File deleted (0003-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch)

#5 - 2017-01-28 18:59 - Jan from Planio www.plan.io

- File 0003-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch added

Slightly updated version of 0003, using wider columns for scopes

#6 - 2017-01-29 16:23 - Jan from Planio www.plan.io

- File deleted (0003-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch)

#7 - 2017-01-29 16:24 - Jan from Planio www.plan.io

- File 0003-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch added

And another fix.

#8 - 2017-02-08 01:24 - Akipii Oga

+1

#9 - 2017-07-17 19:20 - Cheyenne Wills

+1

What is the current "status" of this? Is this kind of planned for a future release?

We have two apps that could benefit by this (I've been looking at the `redmine_oauth_provider` plugin, but it appears that it doesn't work with the current level of Redmine).

#10 - 2018-03-15 10:01 - Stephane Evr

+1

#11 - 2019-05-12 23:30 - Peter Volkov

I think that "Needs feedback" is a wrong status here. According to [#12827](#) this status means that this ticket is waiting for author's feedback, and such tickets are invisible for developers. Jan could you updated patchset and Status here?

#12 - 2019-05-15 15:25 - Jan from Planio www.plan.io

- Status changed from Needs feedback to New

I'm setting the status to **New** then, as requested. Ideally, we could get some more feedback from other contributors if the feature is desired and if yes, I'd be happy to rebase the patches on current trunk.

#13 - 2019-05-16 09:33 - Bernhard Rohloff

I think it can be a nice feature for Redmine and would make it much easier to manage things like bots, dashboards and applications of that kind. IMHO it's definitely worth a rebase.

+1

#14 - 2019-11-04 17:56 - James H

+1

#15 - 2019-12-12 03:24 - Keisuke Matsuura

+1

#16 - 2020-04-14 20:30 - Jan S

I'm also interested in this.

#17 - 2020-06-25 22:36 - J. Pablo Zebratis

+1

#18 - 2020-07-21 13:06 - Jens Krämer

- File 0001-oauth-Use-named-routes-in-base-layout-and-account-si.patch added
- File 0002-oauth-Prevent-hash-type-URLs-from-being-namespaced-i.patch added
- File 0003-oauth-Add-OAuth2-provider-capability-using-doorkeepe.patch added
- File 0004-oauth-Redmine-style-UI-for-Doorkeeper-OAuth2-provide.patch added
- File 0005-oauth-Add-optional-scope-parameter-to-Role-allowed_t.patch added
- File 0006-oauth-Use-Redmine-s-permissions-as-OAuth2-scopes.patch added
- File 0007-oauth-adds-system-test-to-test-the-oauth-provider-ca.patch added

I rebased this patch on current master and added a brief system test that covers application creation, authorization and usage with an actual oauth2 client.

I'd also like to add that, since a few weeks, we're using this feature successfully at Planio for authenticating the native Planio Storage client apps.

#19 - 2020-07-21 13:17 - Jan from Planio www.plan.io

- Target version set to Candidate for next minor release

Thanks Jens. I would really enjoy seeing this making its way into a future Redmine release and I believe it will help Redmine get more third party apps and integrations!

#20 - 2020-08-27 05:07 - Jens Krämer

- File 0001-Use-named-routes-in-base-layout-and-account-sidebar.patch added
- File 0002-Prevent-hash-type-URLs-from-being-namespaced-in-Menu.patch added
- File 0003-Add-optional-scope-parameter-to-Role-allowed_to.patch added
- File 0004-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch added

Another update to this patch. Notable changes are:

- updated to Doorkeeper 5.4, which allowed for the following improvements:
 - secrets (tokens, application secret) are now stored as hashes
 - support for [PKCE](#) (most relevant for non-confidential clients)

- introduced an admin scope which allows Administrators to grant admin permissions to client applications
- fixed a stored CSRF vulnerability that was present in one of the original Doorkeeper templates. It was only exploitable by Administrators but if you're using an older version of this patch, at least update your views according to this [doorkeeper commit](#)

We also just released the [omniauth-redmine-oauth2](#) gem (source code at [Planio](#) and [Github](#)). We also built a small Rails app to [demonstrate usage of the gem](#).

Currently this patch makes two I18n tests fail. This is due to the inclusion of the [doorkeeper-i18n](#) gem, which introduces 4 locales that aren't present in Redmine. In general, we would need to decide if we want to include these 3rd party translation at all (they do not cover all of Redmine's locales by a large margin) or if we incorporate them into Redmine. As of now the patch just overrides a few strings to make the wording more Redmine-like.

Due to the Doorkeeper upgrade I was more or less forced to squash the last 4 commits of the previous patch series, so it's down to 4 commits now.

#21 - 2021-02-25 00:22 - Marius BĂLTEANU

- Target version changed from Candidate for next minor release to Candidate for next major release

Jens, I've started to look to the provided patches and to test this feature. For now, I've committed all 4 patches to the [Gitlab](#) instance in order to get the tests results. Besides the I18n test fails, there are some Rubocop warnings that should be fixed.

Am I wrong if I say that patches 0001 and 0002 can be extracted from this issue and delivered as separated ticket? In this way, we will down this feature to 2 patches and it will be easier to maintain/rebase it.

I've assigning this to the next major release version because the changes are too huge for a minor version.

#22 - 2021-04-12 12:08 - Jens Krämer

thanks for looking into this! I just created [#35075](#) and [#35076](#) with the first two patches of this series. Both should not cause test failures or rubocop warnings. I'll look into these next and update this issue accordingly.

#23 - 2021-04-12 12:16 - Jan from Planio [www.plan.io](#)

Thanks Marius for looking into this. I think it should greatly improve the Redmine API to use state of the art authorization!

#24 - 2021-04-13 08:33 - Jens Krämer

- File 0003-Add-optional-scope-parameter-to-Role-allowed_to.patch added
- File 0004-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch added

here are the remaining two patches, updated to the most recent doorkeeper release (5.5.1), rebased on current master, and hopefully with a lot less rubocop warnings.

#25 - 2021-06-09 21:29 - James H

+1000000000000000

#26 - 2021-06-25 00:34 - Marius BĂLTEANU

- Assignee set to Marius BĂLTEANU
- Target version changed from Candidate for next major release to 5.0.0

#27 - 2022-02-17 16:51 - Harald Welte

Excellent proposal, looking forward to seeing this merged for the next major release.

#28 - 2022-02-24 19:57 - Marius BĂLTEANU

- Target version changed from 5.0.0 to Candidate for next major release

The patches need some changes to work with Rails 6 and zeitwerk autoloader.

#29 - 2022-09-16 19:54 - Gael Duret

Hello All,

We actually use RedMine in our company and we use the IMAP fetching email process to create our tickets. This process will stop working on October first as we are connected to an Office365 server and Microsoft will deactivate the basic authentication.

We are looking for a way to use OAuth authentication.

Our Redmine version:

Environment:

Redmine version 5.0.0.stable

Ruby version 2.6.9-p207 (2021-11-24) [x64-mingw32]

Rails version	6.1.4.7
Environment	production
Database adapter	Mysql2
Mailer queue	ActiveJob::QueueAdapters::AsyncAdapter
Mailer delivery	smtp

We do not have any Rugby knowledge in the team, we are looking for some explain / help on this subject ?
Which patch for our version ? How to setup a patch ?

Thanks

#30 - 2023-11-25 08:49 - pasquale [:dedalus]

[Marius BĂLTEANU](#) [Go MAEDA](#)

Could this ticket be included in the activities planned for version 6.0?

#31 - 2025-05-26 00:09 - Marius BĂLTEANU

- File *0002-Quick-workaround-to-remove-languages-added-by-doorke.patch* added

- File *0001-Oauth-provider.patch* added

I've updated the patch in order to:

- apply cleanly on the current trunk
- replace the legacy icons with SVG icons
- fix all Rubocop warnings

The tests pass with a quick workaround for the I18n tests.

Before integrating this to the core, we still need to:

- Decide what to do with the 4 extra languages added by doorkeeper-i18n gem ([:be, :nb, :zh-CN, :zh-HK])
- Update doorkeeper gem to the latest version
- Replace WEBrick with Puma in the system tests

I will try to handle all these points in the following weeks, but any help is appreciated!

#32 - 2025-05-26 03:27 - Go MAEDA

Marius BĂLTEANU wrote in [#note-31](#):

- Decide what to do with the 4 extra languages added by doorkeeper-i18n gem ([:be, :nb, :zh-CN, :zh-HK])

I don't think Redmine needs to do anything about 'be' (Belarusian), 'nb' (Norwegian Bokmål), and 'zh-HK' (Chinese - Hong Kong). Adding those languages to Redmine's config/locales would add languages that are not well maintained.

However, since 'zh-CN' (Simplified Chinese) is equivalent to Redmine's 'zh', we should map 'zh-CN' to Redmine's 'zh', or Redmine's 'zh' to 'zh-CN' in some way.

#33 - 2025-05-30 20:12 - Marius BĂLTEANU

- File *deleted (0002-Quick-workaround-to-remove-languages-added-by-doorke.patch)*

#34 - 2025-05-30 20:12 - Marius BĂLTEANU

- File *deleted (0001-Oauth-provider.patch)*

#35 - 2025-05-30 20:21 - Marius BĂLTEANU

- File *0003-Switch-server-used-in-oauth_provider-test-from-webri.patch* added

- File *0002-Quick-workaround-to-remove-languages-added-by-doorke.patch* added

- File *0001-Oauth-provider.patch* added

- Target version changed from Candidate for next major release to 6.1.0

I've updated the patches in order to fix all Rubocop warnings, update doorkeeper gem to the latest version and to replace Webrick with Puma. Everything looks good and we can I added it to the core, except the extra languages.

Go MAEDA wrote in [#note-32](#):

[..]

I don't think Redmine needs to do anything about 'be' (Belarusian), 'nb' (Norwegian Bokmål), and 'zh-HK' (Chinese - Hong Kong). Adding those languages to Redmine's config/locales would add languages that are not well maintained.

I agree, but removing as I did in the second patch is not the most elegant solution.

[Jens Krämer](#), [Holger Just](#), do you have any better approach?

#36 - 2025-06-02 11:16 - Jens Krämer

Marius BĂLTEANU wrote in [#note-35](#):

I've updated the patches in order to fix all Rubocop warnings, update doorkeeper gem to the latest version and to replace Webrick with Puma. Everything looks good and we can I added it to the core, except the extra languages.

Awesome :)

Go MAEDA wrote in [#note-32](#):

[..]

I don't think Redmine needs to do anything about 'be' (Belarusian), 'nb' (Norwegian Bokmål), and 'zh-HK' (Chinese - Hong Kong). Adding those languages to Redmine's config/locales would add languages that are not well maintained.

I agree, but removing as I did in the second patch is not the most elegant solution.

I think it is fine like that, and like it better than not using the gem and somehow pulling in just the doorkeeper translations we do want in some other way.

#37 - 2025-06-02 11:51 - Holger Just

In [#38529](#), we have added a patch to restrict the available_locales to those where we have a matching named file in config/locales. This was mostly (but not only) added to avoid this specific issue with doorkeeper. If that does not work (anymore), we should update this approach instead.

Just blacklisting some named locales seems like a brittle approach which may break on any minor update of doorkeeper or any other gem when it adds additional locales.

#38 - 2025-06-02 11:57 - Holger Just

- Related to Patch #38529: Limit available locales to those defined by Redmine itself added

#39 - 2025-06-02 22:00 - Marius BĂLTEANU

Thanks Jens and Holger for your quick responses.

Holger Just wrote in [#note-37](#):

In [#38529](#), we have added a patch to restrict the available_locales to those where we have a matching named file in config/locales. This was mostly (but not only) added to avoid this specific issue with doorkeeper. If that does not work (anymore), we should update this approach instead.

Thanks for pointing this out, I was not aware about this change, but for some reason, the change is not working anymore. I've created [#42815](#) to address the problem.

Just blacklisting some named locales seems like a brittle approach which may break on any minor update of doorkeeper or any other gem when it adds additional locales.

I agree.

Once we fix the problem with the locales, I will commit this change.

#40 - 2025-06-11 22:33 - Marius BĂLTEANU

- Status changed from New to Resolved

- Resolution set to Fixed

Now that the issue with locales added by 3rd parties is now fixed, I've finally commit this feature to the core. I will generate the locales and I will replace the webrick with puma in the following days.

Special thanks to Jens and Holger from Plan.io for providing this nice feature!

#41 - 2025-06-12 06:49 - Go MAEDA

Marius, thank you for working on this big feature. It seems that [r23835](#) was committed with an incorrect issue ID [#40856](#). Could you please revert [r23835](#) and recommit it with the correct issue ID [#24808](#)?

#42 - 2025-06-12 09:11 - Marius BĂLTEANU

Go MAEDA wrote in [#note-41](#):

Marius, thank you for working on this big feature. It seems that [r23835](#) was committed with an incorrect issue ID [#40856](#). Could you please revert [r23835](#) and recommit it with the correct issue ID [#24808](#)?

Thanks and sorry for wrong issue ID! Now it should be fine.

#43 - 2025-06-16 23:44 - Marius BĂLTEANU

- Status changed from Resolved to Closed

Feature completed:

- the system test passes now on Github CI
- webrick was replaced by puma

#44 - 2025-06-17 04:23 - Takenori TAKAKI

I'm excited to see this feature coming to Redmine!

While testing our plugin, we found that permissions defined in the plugin weren't loaded, blocking access to some features.

It seems that the change in [r23837](#) — specifically, calling `Redmine::AccessControl.public_permissions` in `config/initializers/30-redmine.rb` before `Redmine::PluginLoader.load` is executed — is what causes the issue.

The `Redmine::AccessControl.public_permissions` method is implemented as follows:

```
def public_permissions
  @public_permissions ||= @permissions.select {|p| p.public?}
end
```

If this method is called before plugin permissions are loaded into `@permissions`, the resulting `@public_permissions` will not include them, which causes the issue.

#45 - 2025-06-17 05:42 - Go MAEDA

- Status changed from Closed to Reopened

#46 - 2025-06-19 08:43 - Katsuya HIDAHA

- File `fix-plugin-permissions-are-not-loaded.patch` added

I've attached a minimal patch that fixes the issue described in [#note-44](#).

It ensures that `Redmine::PluginLoader.load` is executed before `Doorkeeper.configure`.

All tests have passed, as confirmed in the following:

<https://github.com/hidakatsuya/redmine/actions/runs/15747468431>

#47 - 2025-06-23 22:01 - Marius BĂLTEANU

The fix looks good to me.

[Holger Just](#), [Jens Krämer](#), can you take a look as well, please?

#48 - 2025-06-24 02:06 - Jens Krämer

+1 from me

#49 - 2025-06-25 07:51 - Marius BĂLTEANU

Thanks, committed the fix.

#50 - 2025-06-25 07:51 - Marius BĂLTEANU

- Status changed from Reopened to Closed

Files

redmine_oauth2_provider.png	330 KB	2017-01-11	Jan from Planio www.plan.io
my_account.png	80.6 KB	2017-01-18	Jan from Planio www.plan.io
authorized_apps.png	206 KB	2017-01-18	Jan from Planio www.plan.io
auth_prompt.png	218 KB	2017-01-18	Jan from Planio www.plan.io
apps.png	261 KB	2017-01-18	Jan from Planio www.plan.io
0001-Use-named-routes-for-search-in-base-layout.patch	2.83 KB	2017-01-18	Jan from Planio www.plan.io
0002-Prevent-hash-type-URLs-from-being-namespaced-in-Menu.patch	2.03 KB	2017-01-18	Jan from Planio www.plan.io
0004-Redmine-style-UI-for-Doorkeeper-OAuth2-provider.patch	15.7 KB	2017-01-18	Jan from Planio www.plan.io
0005-Add-optional-scope-parameter-to-Role-allowed_to.patch	4.27 KB	2017-01-18	Jan from Planio www.plan.io
0006-Use-Redmine-s-permissions-as-OAuth2-scopes.patch	7.87 KB	2017-01-18	Jan from Planio www.plan.io
0003-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch	9.81 KB	2017-01-29	Jan from Planio www.plan.io
0001-oauth-Use-named-routes-in-base-layout-and-account-si.patch	4.39 KB	2020-07-21	Jens Krämer
0002-oauth-Prevent-hash-type-URLs-from-being-namespaced-i.patch	2.04 KB	2020-07-21	Jens Krämer
0003-oauth-Add-OAuth2-provider-capability-using-doorkeepe.patch	10.1 KB	2020-07-21	Jens Krämer
0004-oauth-Redmine-style-UI-for-Doorkeeper-OAuth2-provide.patch	15.6 KB	2020-07-21	Jens Krämer
0005-oauth-Add-optional-scope-parameter-to-Role-allowed_t.patch	4.23 KB	2020-07-21	Jens Krämer
0006-oauth-Use-Redmine-s-permissions-as-OAuth2-scopes.patch	10.1 KB	2020-07-21	Jens Krämer
0007-oauth-adds-system-test-to-test-the-oauth-provider-ca.patch	4.68 KB	2020-07-21	Jens Krämer
0002-Prevent-hash-type-URLs-from-being-namespaced-in-Menu.patch	2.03 KB	2020-08-27	Jens Krämer
0001-Use-named-routes-in-base-layout-and-account-sidebar.patch	4.38 KB	2020-08-27	Jens Krämer
0003-Add-optional-scope-parameter-to-Role-allowed_to.patch	4.22 KB	2020-08-27	Jens Krämer
0004-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch	42.1 KB	2020-08-27	Jens Krämer
0003-Add-optional-scope-parameter-to-Role-allowed_to.patch	4.22 KB	2021-04-13	Jens Krämer
0004-Add-OAuth2-provider-capability-using-doorkeeper-gem.patch	42.2 KB	2021-04-13	Jens Krämer
0002-Quick-workaround-to-remove-languages-added-by-doorke.patch	357 Bytes	2025-05-30	Marius BĂLTEANU
0003-Switch-server-used-in-oauth_provider-test-from-webri.patch	2.49 KB	2025-05-30	Marius BĂLTEANU
0001-Oauth-provider.patch	47.2 KB	2025-05-30	Marius BĂLTEANU
fix-plugin-permissions-are-not-loaded.patch	1.28 KB	2025-06-19	Katsuya HIDAKA