**Original features**

Sympa is an open source mailing list manager. It provides advanced features with a rich and secure web interface.

- scalable for big mailings lists ( > 1.000.000 list members)
- list member provisioning using LDAP, SQL or other data sources
- various authentication method (SSO, LDAP, X509)
- S/MIME and DKIM
- web archive with access control, message removal etc
- virtual hosting for service providers.
- automatic bounce management
- easily customizable web interface
- SOAP interface for integration with other applications

More features description.

**Proudly developed in Perl!**

**Sympa contacts**

- If you want to get/give some help administrating Sympa, join the mailing lists:
  - English speaking mailing list
  - la liste francophone
- If you want to contribute to the code: join the Sympa community on Github,
- If you want to report a bug: post an issue on Github,
- If you want to help translating Sympa: Create your account on the translation tools,
- You want to speak to the developers, pick one or more of the following:
  - join the Sympa IRC channel: #sympa on freenode.net
  - write to the developers mailing list: sympa-developpers@listes.renater.fr
  - open an issue on Github

Whichever you chose: welcome to the community!
6.2.40

<WRAP box bgblue fgwhite 300px right round 50%>

Sympa 6.2.41 beta 2 released

March, 9 2019

The Sympa Community is proud to release the second beta of the next version of Sympa.

Please install it to test and report bugs, translate user interface to your language, or enhance documentation of Sympa, if you want to help the Sympa community deliver a more reliable version of Sympa.

Read the original announcement for more details.

- Download sources
- Check the release notes
- Check the upgrade instructions if you come from pre-6.2 version
- How to contribute to Sympa

About beta version

This version is a pre-release version of the next stable release. We expect feedback from users and developers. To know how to report bugs or improvements, see Contributing to Sympa.

Next stable release, 6.2.42, is planned to be released on Wednesday, 20th March 2019 (in UTC).

Translation catalog was updated because some messages were added mainly for new feature.

Translations added on translation site before 13th March 00:00 UTC will be shipped with the stable release.
Along with several bug fixes, this version introduces several features including following things for beta testing.

**Global "quiet add" policy**

(*503*)

Have a quiet_subscription setting in sympa.conf allowing to enforce the “quiet add” policy, either for forcing quiet subscriptions (in enterprise for ex.) or disabling quiet subscriptions (public Sympa server, have to respect GDPR). Default behavior will be no enforcing, so quiet add is list's owner's choice.

**"Delete my account" button**

(*300*)

A “delete my account” button will unsubscribe you from all lists and remove your account immediately. To protect that feature, Sympa could ask for the user password. By default this feature is disabled: allow_account_deletion setting in sympa.conf may activate it.

**"Domain blacklist" feature**

(*295*)

domains_blacklist setting in sympa.conf will prevent addresses with particular domain(s) from subscribing to list. This feature may be useful for some purposes, for example not to register addresses with domains no longer providing mail service.

**Packaging**

**Debian**

The freeze for the next Debian release has been started and will culminate in a full freeze on 2019-03-12.

The latest stable release of Sympa (6.2.40) has been migrated to Debian testing. If possible, more improvements may be added before the doors are closed. In addition to that, it is planned that the latest release will be got into stretch backports.

To help Debian Sympa Team with testing the packages, please contact them.

**RPM**

People running either Fedora or RHEL (and clones) can find ready to use RPMs for sympa beta releases in a COPR sympa-beta repository.
For Fedora, see instruction in the page above. For RHEL and clones, you also need to enable the EPEL repository.

Note that unofficial repository on Sympa-JA.org is still available. Administrators who have used it and are not planning to install beta do not need to change their repository settings.

**Sympa 6.2.41 beta released**

*February, 2 2019*

Check the release notes

**Sympa 6.2.40 released**

*January 19, 2019*

Read the original announcement for more details.

- Download sources
- Check the release notes
- Check the upgrade instructions if you come from pre-6.2 version
- How to contribute to Sympa

Sympa 6.2.40 is the newest patch release of Sympa 6.2. Administrators running or planning to run previous version (6.2.38) are strongly recommended to upgrade to this version. For more details, see “Note for upgrading” below.

**Note for upgrading**

This version fixes a bug introduced into Sympa 6.2.38 (See issue #527 for details). This bug does not affect earlier versions.

Administrators matching following conditions are recommended to upgrade Sympa to this version.

- Sympa 6.2.38 is running,
• web interface is available, and
• there are lists which either:
  o make archives open to public and enable “cookie” spam protection (note that “cookie”
    setting is enabled by default),
  o allow the users to unsubscribe themselves from the list using web interface (including use
    of “auto_signoff” link in message footer), or
  o allow to use URL links in system messages so that users authorize requests for adding,
    removing, moving or reminding users.

Sympa 6.2.38 released

December 21, 2018

Read the original announcement for more details.

Highlight of this version

ARC support

Sympa supports ARC (Authenticated Received Chain). Its implementation and documentation were
contributed by John Levine.

In a nutshell, ARC is an e-mail authentication scheme that remedies a problem of DMARC especially
with mailing list service. About ARC in general, see a slide by DMARC.org (PDF). To enable ARC on
Sympa, documentation on DKIM and ARC with Sympa.

CSRF tolerance

Random token to prevent CSRF (Cross-Site Request Forgeries) attacks will be inserted in every form
on web interface. This enhancement was contributed by Michael Kaczmarczik, UT Austin.

Internationalization

Thanks to heavy works by translators on translation site, Sympa completely or almost completely
supports following languages:

• Spanish (Español)
• Galician (Galego)
• German (Deutsch)
• French (Français)
Along with languages above, help documents for users are provided in following languages:

- Catalan (Català)
- Basque (Euskara)
- Polish (Polski)

**Binary distribution for Fedora and RHEL (and clones)**

People running either Fedora or RHEL (and clones) can find ready to use RPMs for sympa in a COPR sympa repository. People willing to also get sympa beta releases should additionally use this COPR sympa-beta repository.

For Fedora, see instruction in the pages above. For RHEL and clones, you also need to enable the EPEL repository.

Note that unofficial repository on Sympa-JA.org is still available. Administrators who have used it and are not planning to install beta do not need to change their repository settings.

**Sympa 6.2.37 beta released**

*October 6, 2018*

The Sympa Community is proud to release the new beta version of Sympa.

This version notably implements **ARC support** in Sympa.

Read the [original announcement](https://www.sympa.org/) for more details.

**Sympa 6.2.36 released**

*September 23, 2018*

The Sympa Community is proud to release the new version of Sympa.
Sympa 6.2.34 released

July 5, 2018

The Sympa Community is proud to release the new version of Sympa.

Read the original announcement for more details.

Sympa 6.2.32 released

April 19th, 2018

The Sympa Community is proud to release the new version of Sympa.

Read the original announcement for more details.

sympa hackathon in may

The 2018 sympa hackathon will be hosted by Unistra (the university of Strasbourg) and will take place in may 22 to 24.

more details and free registration here.

Previous versions release note

Sympa 6.2.30 released