

# Weblate as translation toolkit



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# Introduction

## Current state

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- SVN repositories and few tools around it
- Manual sync between source repos and the translations
- Manual sync of translations to OBS packages

# The plan

# Milestones

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- Coordination - Letting all affected people what we are going to do
- Implementation - Finishing all the technical aspects of the migration
- Announcements - Promoting and informing everyone about the results

## Timeline/Resources

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- <http://etherpad.cloud.suse.de/p/weblate-migration>
- Overall estimation of needed time is 24 man-days

## Coordination tasks

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- Figure out if SLE translators are fine with the weblate - 3 days
- Contact all source repo maintainers to notify them about the redesign so they can prepare - 2 days
- Filter out files that are specific to openSUSE releases - 1 day

# Implementation tasks

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- Ask Michal if he can create ichain login and support him for weblate - 1 day
- Announce the SVN freeze and migration of the infrastructure - 1 day
- Create weblate instance - 2 days
- Migrate translations - 3 hours per package ( 1 week)
- Adjust package generating - 3 hours per package ( 3 days)



## Announcement tasks

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- Announce the tool - 2 days
- Tell translators to organize in the new sturcture - 1 day
- Provide talk and some how-to-use on openSUSE conference - 1 day

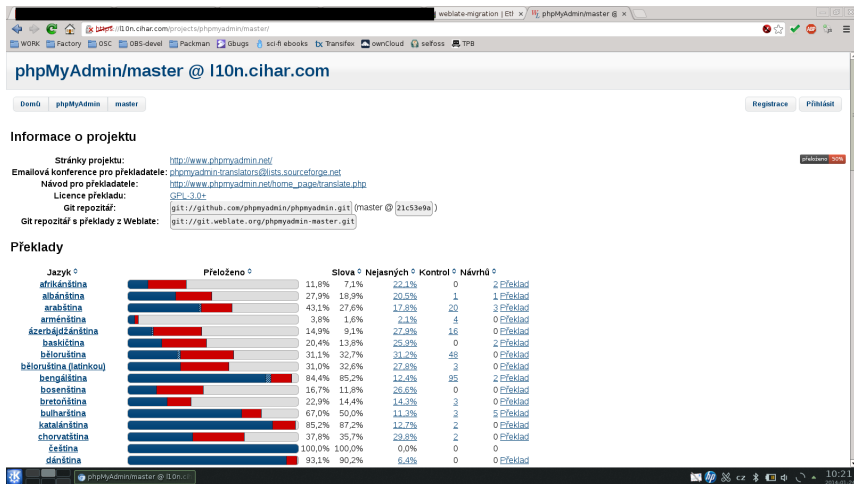
Expected Results

# Results

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- Running weblate instance with iChain login
- Translations stored in respective git repositories
- Packages are autogenerated in OBS.

# Image of running instance



Endnote

# Thanks

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Thank you for your attention.