SlipStream: User Profile

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9 December 2014

Orsay, France

Prerequisites

- Access to a machine running a relatively recent version of a **standards-compliant browser**.
- An **account** on your SlipStream server.
- Valid **cloud credentials** for at least one of the cloud infrastructures supported by your SlipStream server.
- An **SSH client** with valid public and private keys (optional, but strongly recommended).

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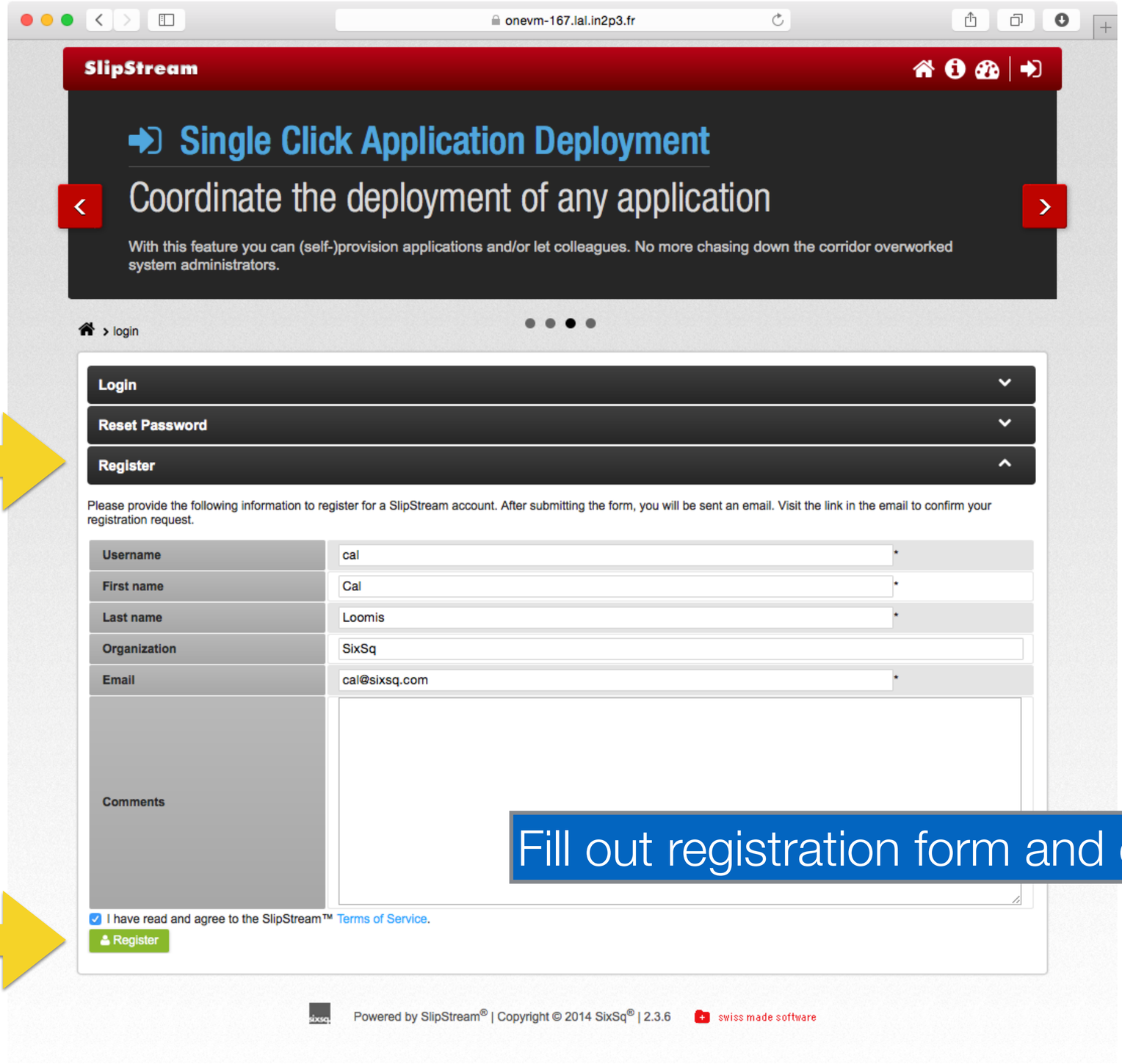
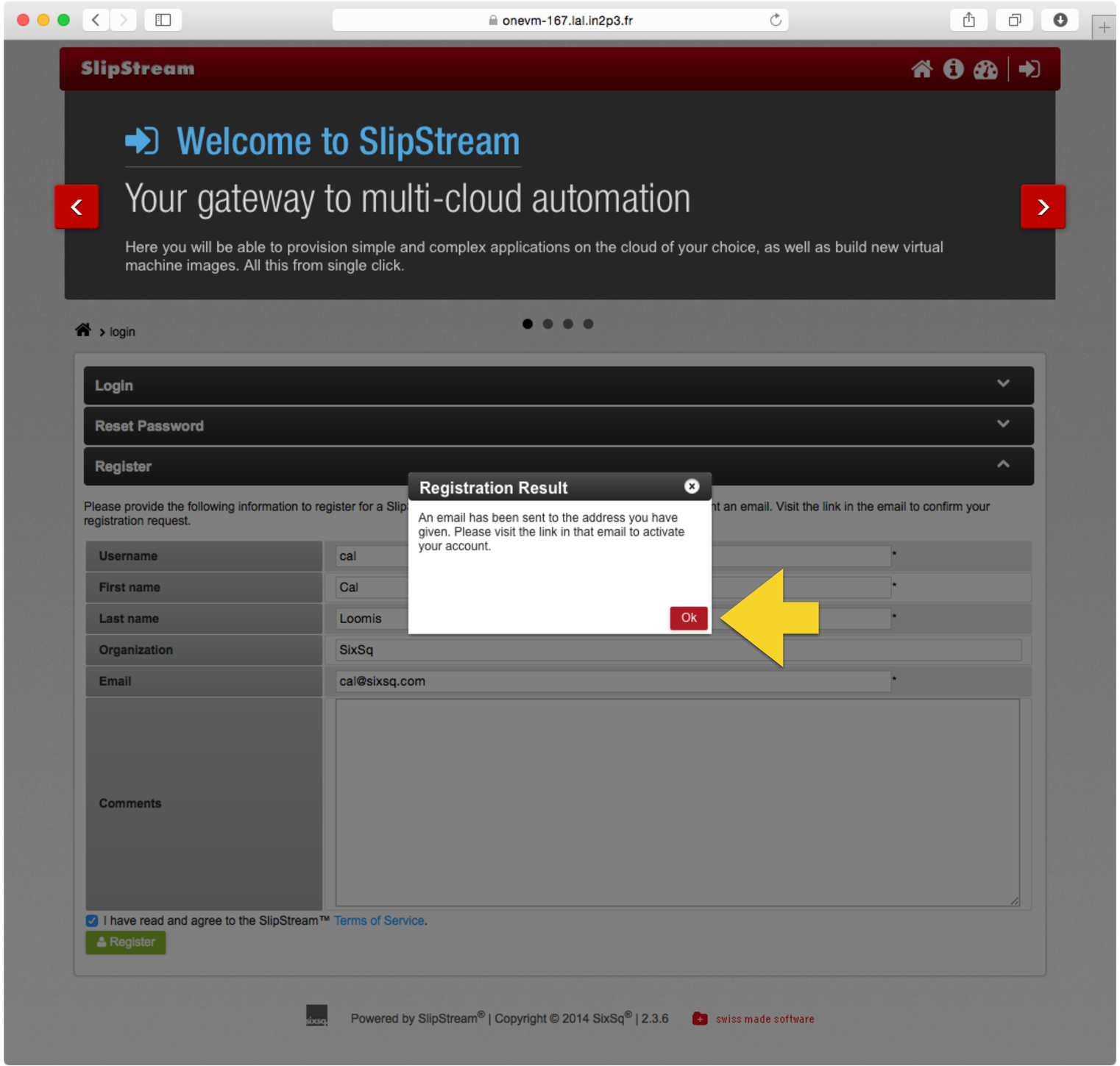
Registration Workflow



Fill out registration form and click “Register”.


onevm-167.lal.in2p3.fr
SlipStream
Welcome to SlipStream
Your gateway to multi-cloud automation
Here you will be able to provision simple and complex applications on the cloud of your choice, as well as build new virtual machine images. All this from single click.
login
Login
Reset Password
Register
Registration Result
An email has been sent to the address you have given. Please visit the link in that email to activate your account.
Ok
Please provide the following information to register for a Slip
nt an email. Visit the link in the email to confirm your registration request.
Username
cal
First name
Cal
Last name
Loomis
Organization
SixSq
Email
cal@sixsq.com
Comments
I have read and agree to the SlipStream™ Terms of Service.
Register
Powered by SlipStream® | Copyright © 2014 SixSq® | 2.3.6
swiss made software

SlipStream(TM) Message — SixSq (All Mail)

Charles Loomis
To: Charles Loomis
SlipStream(TM) Message

8 Dec 2014 15:37

Please confirm your email address by visiting the link:

https://onevm-167.lal.in2p3.fr/action/cdd4c175-5fa0-4620-8383-61bcaab08cb8/confirm

Once confirmed your account will be activated.

Confirm your email address by clicking on link.

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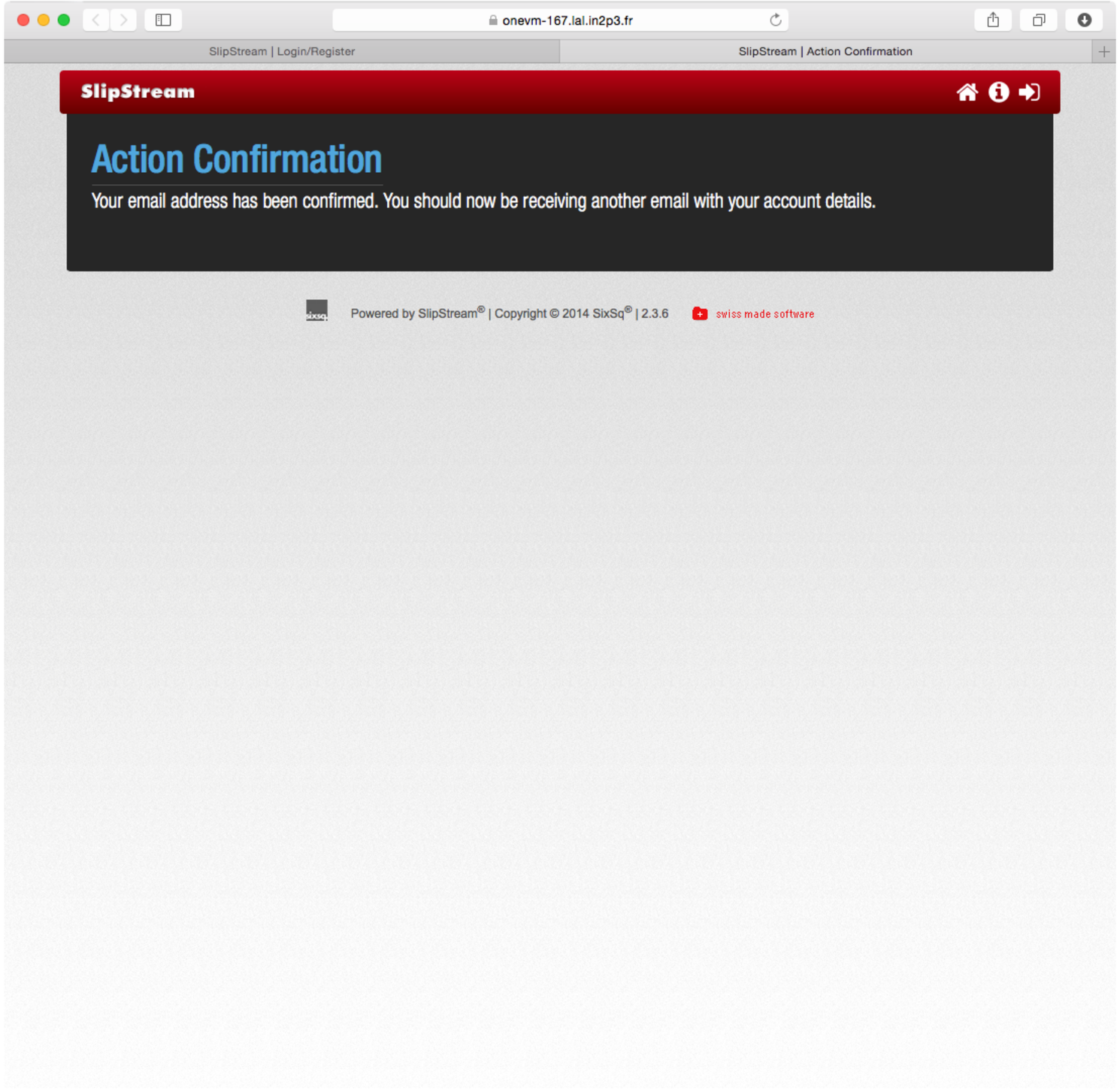
onevm-167.lal.in2p3.fr
SlipStream | Login/Register
SlipStream | Action Confirmation
SlipStream
Action Confirmation
Your email address has been confirmed. You should now be receiving another email with your account details.
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SlipStream(TM) Message — SixSq (All Mail)

Charles Loomis
To: Charles Loomis
SlipStream(TM) Message

8 Dec 2014 15:46

Your SlipStream(TM) account has been approved.

Your username is 'cal'.
Your initial password is '1wh0om1vuwrfl'.

Please update your password and other information here:

https://onevm-167.lal.in2p3.fr/user/cal

Any questions can be emailed to support@sixsq.com.

Thanks for your interest in SlipStream(TM).

Use your randomized password to log in.

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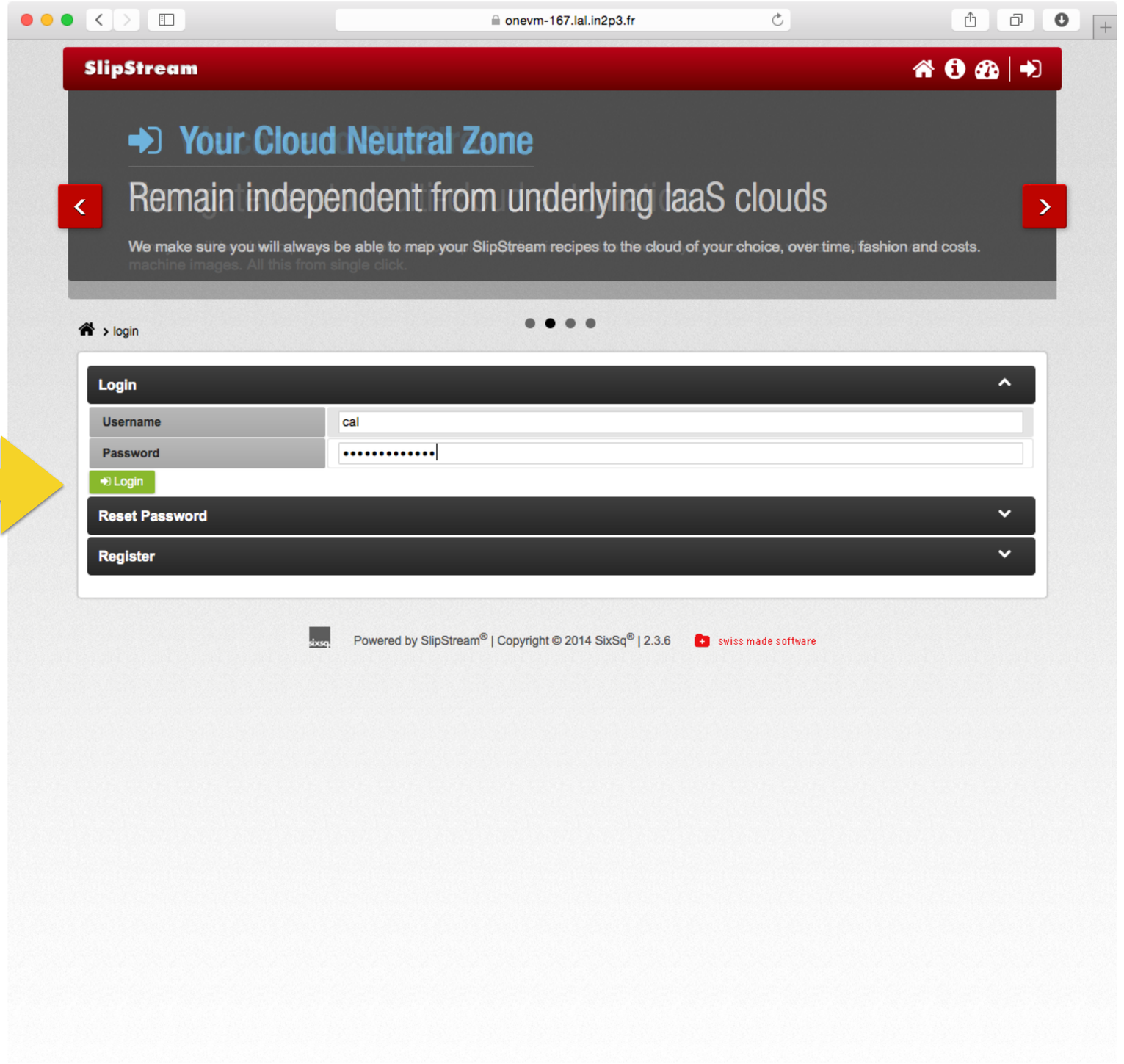
Log into SlipStream


onevm-167.lal.in2p3.fr
SlipStream
Your Cloud Neutral Zone
Remain independent from underlying IaaS clouds
We make sure you will always be able to map your SlipStream recipes to the cloud of your choice, over time, fashion and costs.
machine images. All this from single click.
› login
Login
Username
cal
Password
Login
Reset Password
Register
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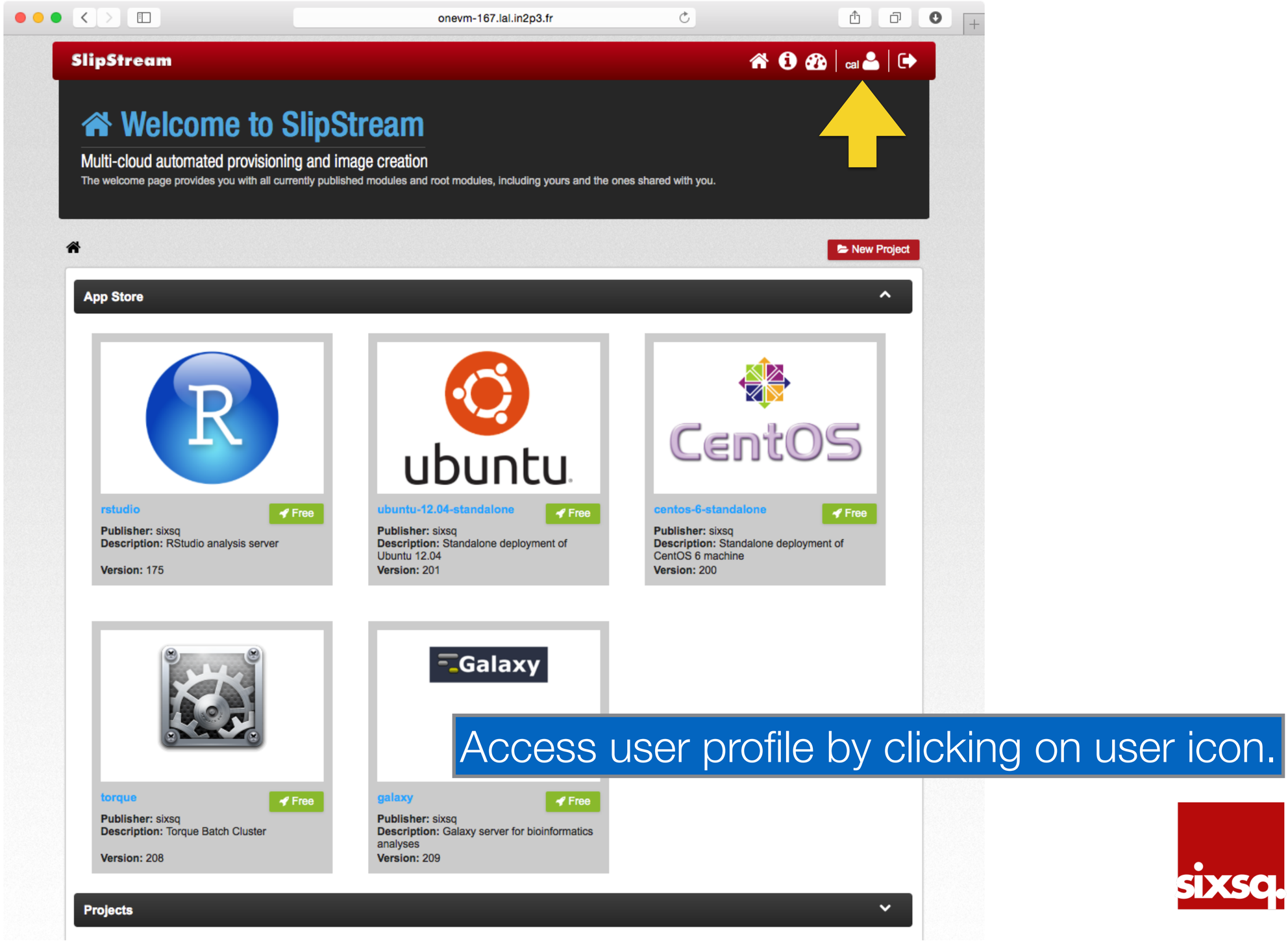
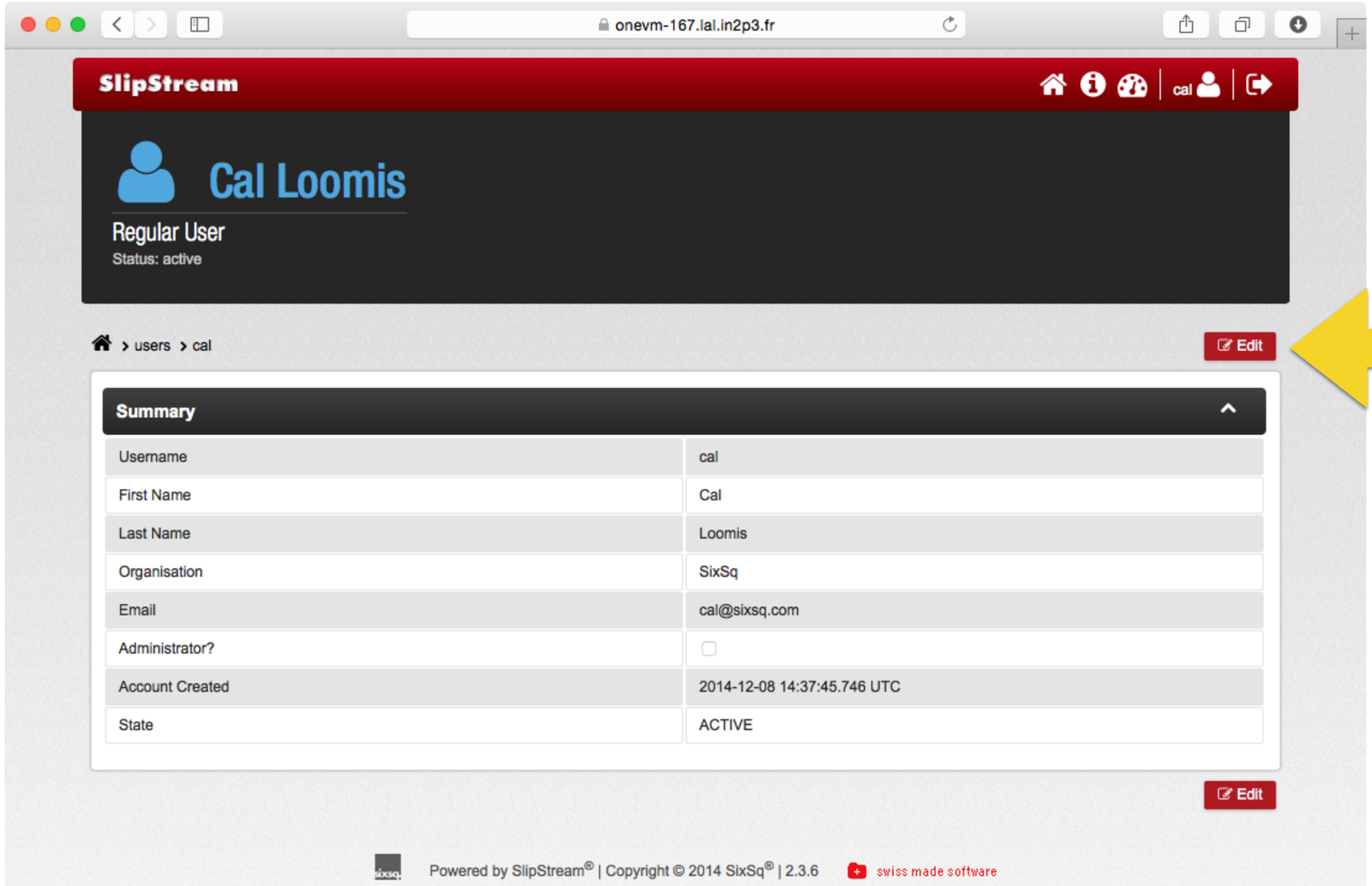
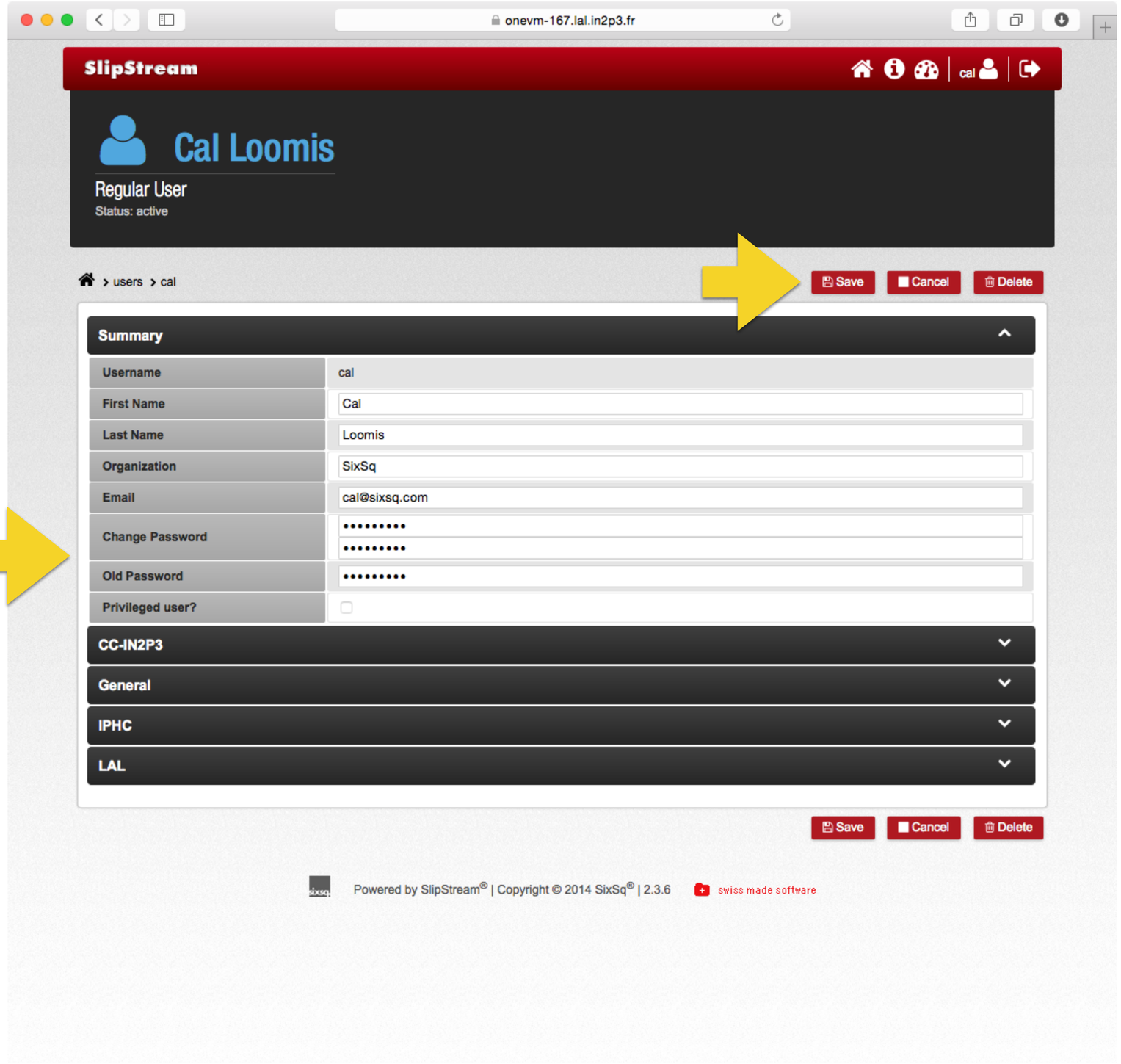


Access user profile by clicking on user icon.



Click on “Edit” to change profile information.


onevm-167.lal.in2p3.fr
SlipStream
cal
Cal Loomis
Regular User
Status: active
users
cal
Save
Cancel
Delete
Summary
Username
cal
First Name
Cal
Last Name
Loomis
Organization
SixSq
Email
cal@sixsq.com
Change Password
Old Password
Privileged user?
CC-IN2P3
General
IPHC
LAL
Save
Cancel
Delete
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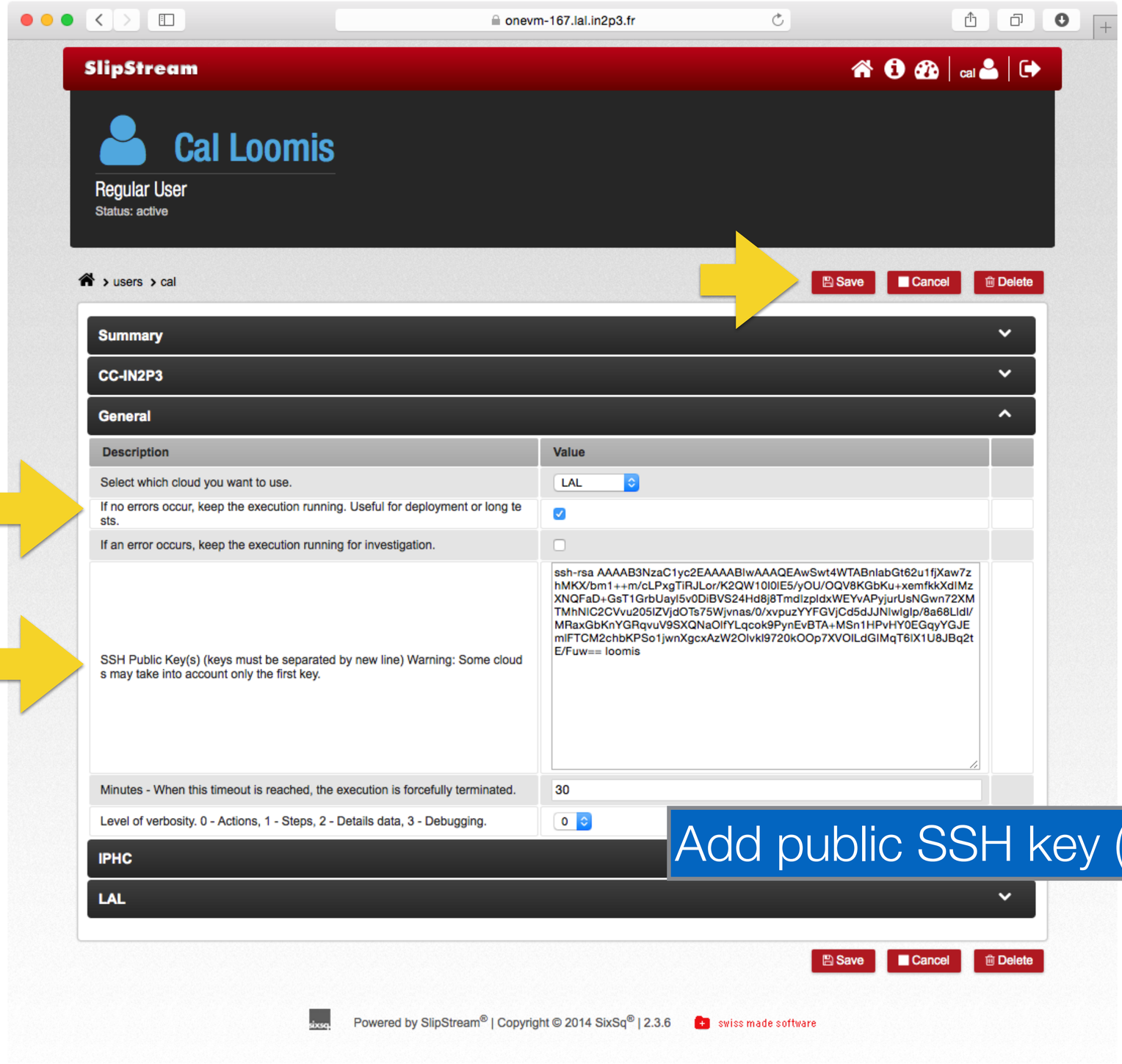

Add public SSH key (`id_rsa.pub`).

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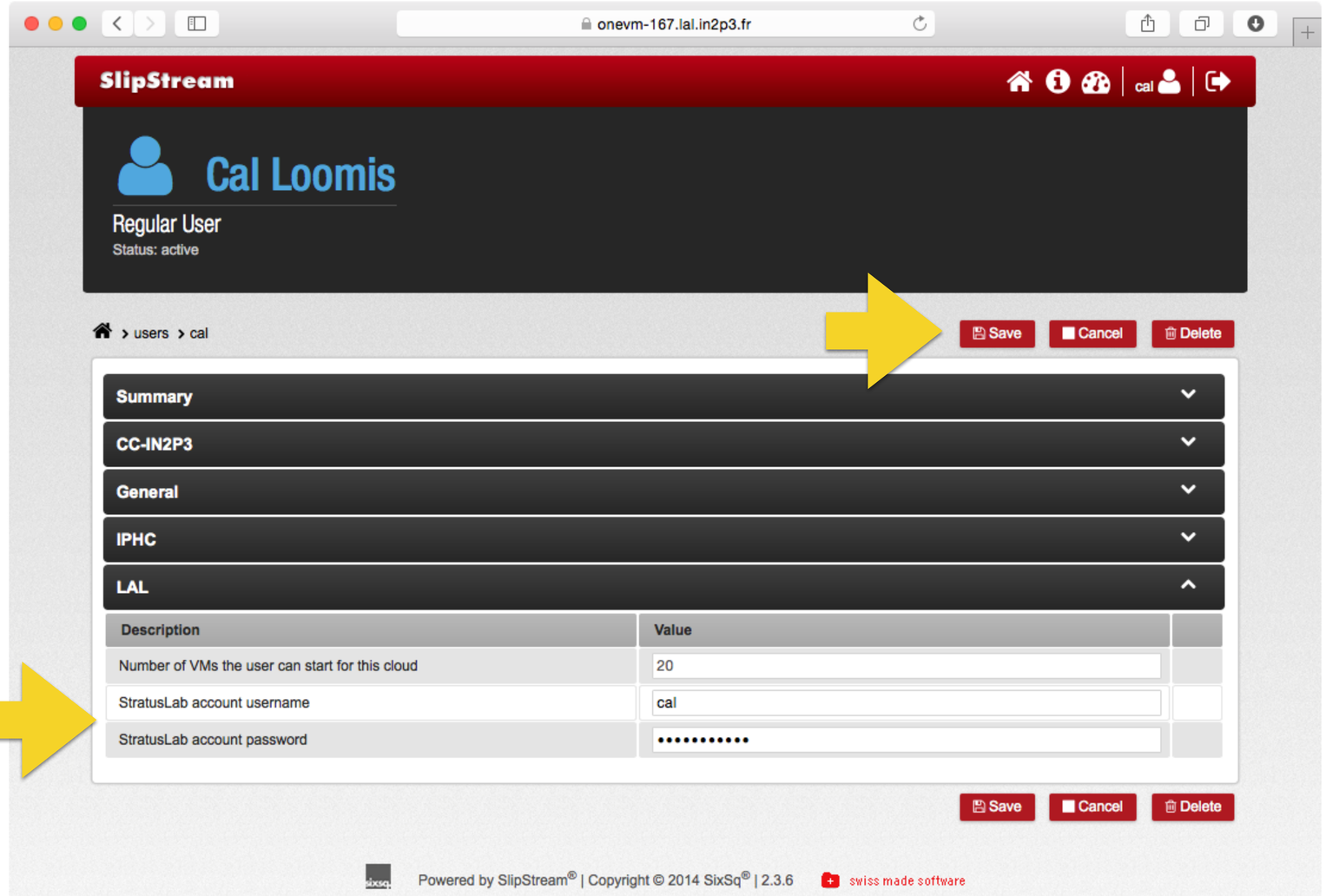
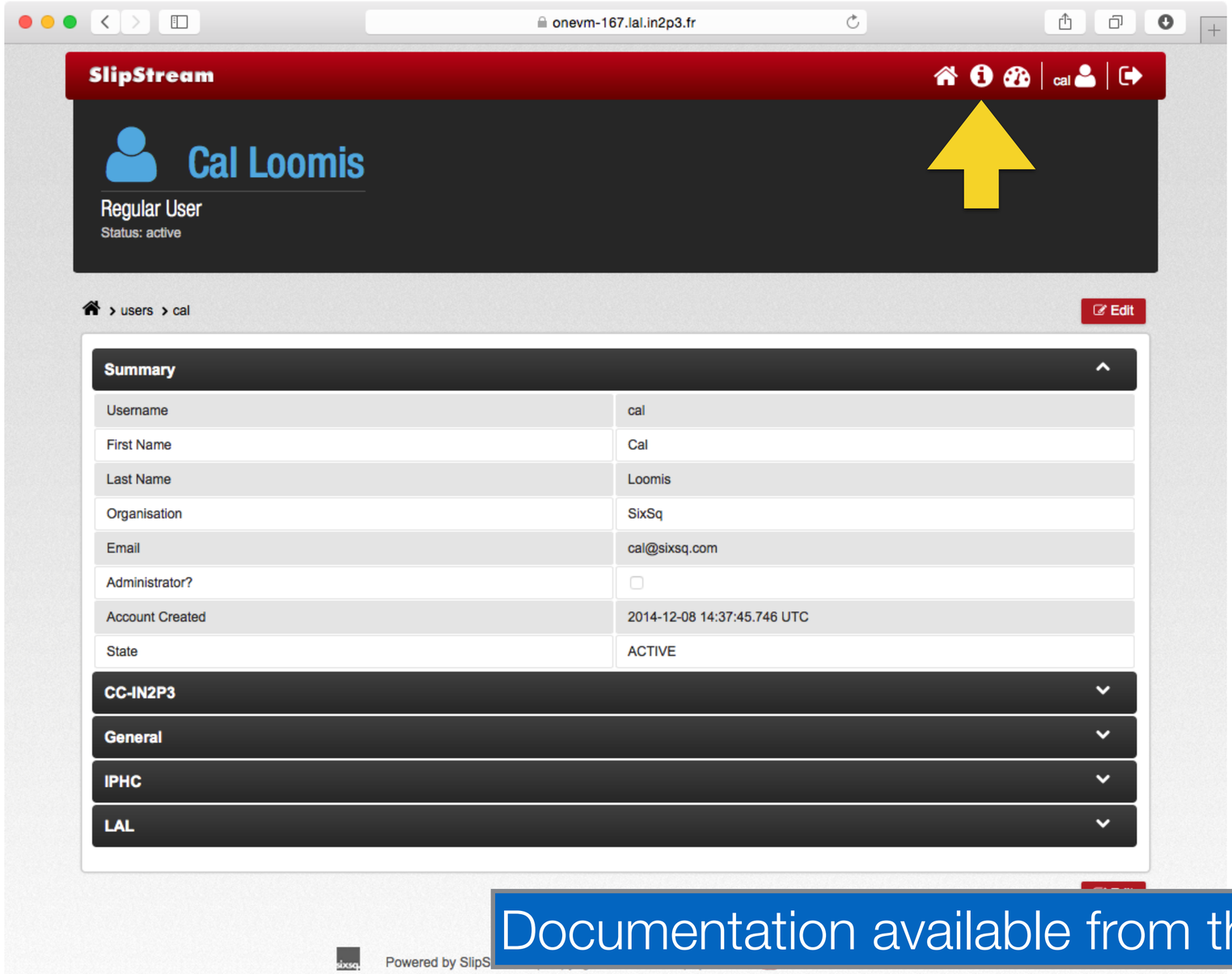


Add username and password for StratusLab cloud.

Ready to Rock!



Documentation available from the service itself.

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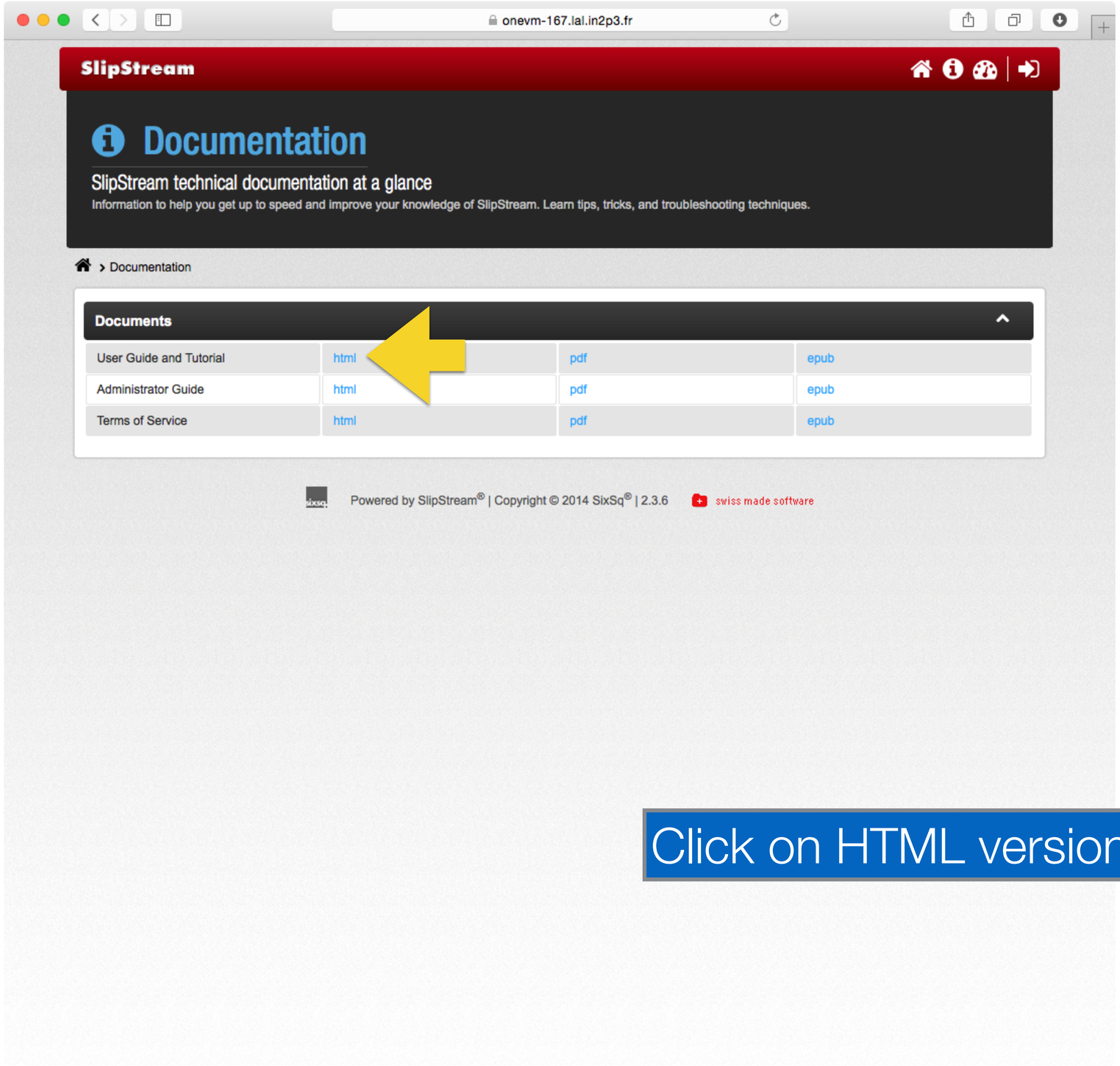
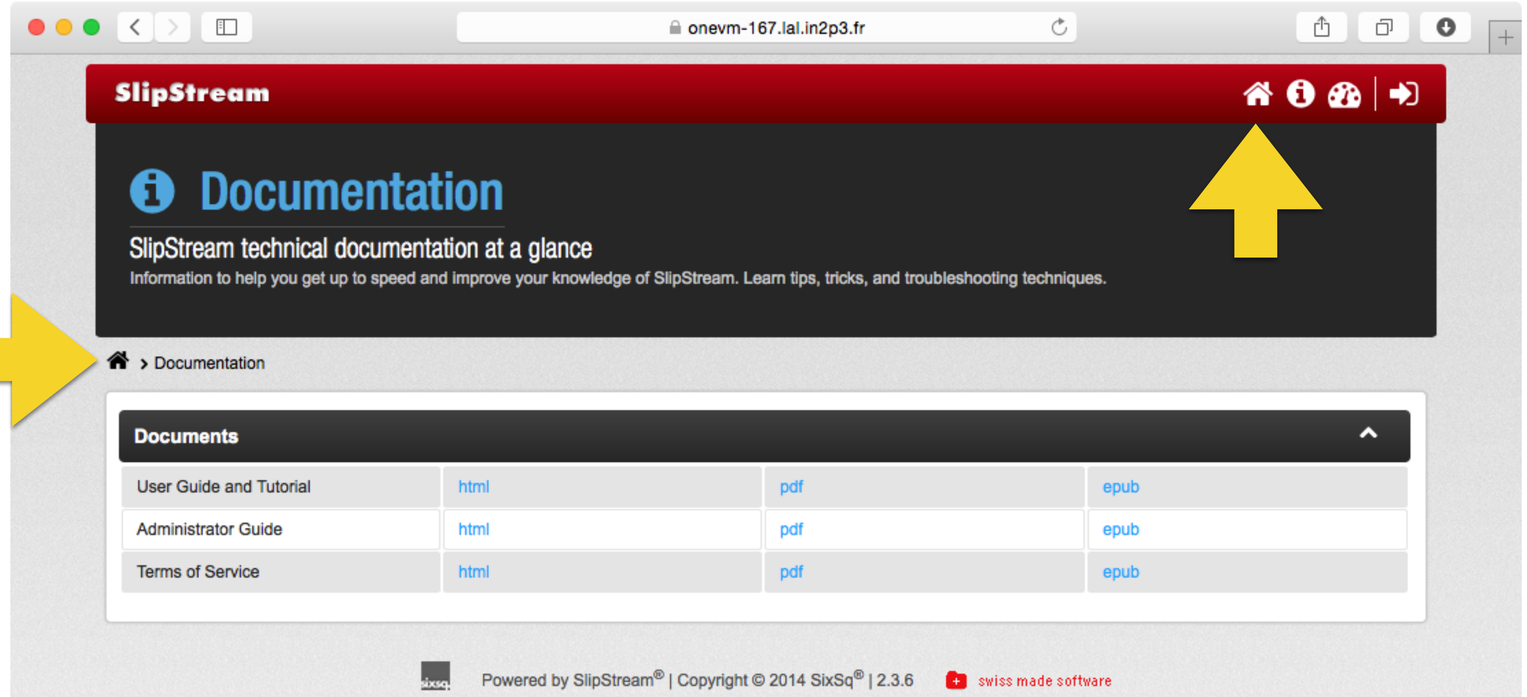


Click on HTML version of User Guide.



Head back to the home page.

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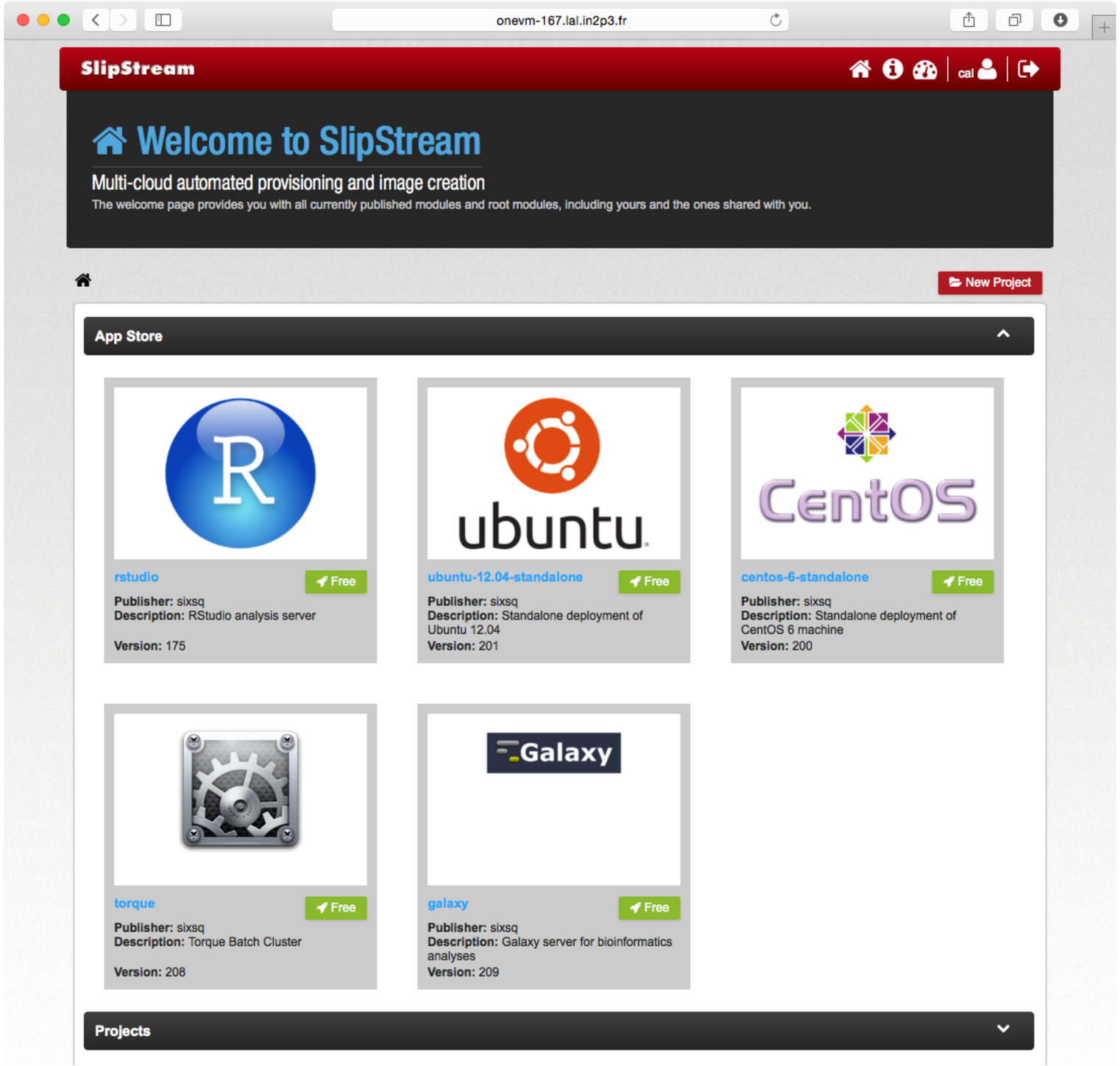
onevm-167.lal.in2p3.fr
SlipStream
cal
Welcome to SlipStream
Multi-cloud automated provisioning and image creation
The welcome page provides you with all currently published modules and root modules, including yours and the ones shared with you.
New Project
App Store
rstudio
Free
Publisher: sixsq
Description: RStudio analysis server
Version: 175
ubuntu-12.04-standalone
Free
Publisher: sixsq
Description: Standalone deployment of Ubuntu 12.04
Version: 201
centos-6-standalone
Free
Publisher: sixsq
Description: Standalone deployment of CentOS 6 machine
Version: 200
torque
Free
Publisher: sixsq
Description: Torque Batch Cluster
Version: 208
galaxy
Free
Publisher: sixsq
Description: Galaxy server for bioinformatics analyses
Version: 209
Projects

Next Step

- Deploying applications from the “App Store”.

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