

StratusLab Sprint 17 Demo

Rapport sur les contributions

ID de Contribution: 0

Type: **Non spécifié**

LAL Tasks

vendredi 16 septembre 2011 15:10 (20 minutes)

- STRATUSLAB-800: Correct issue with onehost-6
- STRATUSLAB-796: Access Marketplace at "nice" URL
- STRATUSLAB-794: Material and exercises for tutorial v1.1
- STRATUSLAB-793: Poster for cloud and grid services
- STRATUSLAB-787: Updated persistent disk poster
- STRATUSLAB-792: Quattor configuration tests latest packages
- STRATUSLAB-789: Persistent disk service API is properly RESTful
- STRATUSLAB-665: RPM with contextualization details

Orateurs: JOSEPH, Alexandre (CNRS/LAL); M. PHILIPPON, Guillaume (LAL - CNRS); Dr AIRAJ, Mohammed (CNRS/LAL)

ID de Contribution: 1

Type: **Non spécifié**

Unimplemented Tasks

vendredi 16 septembre 2011 14:00 (10 minutes)

<p> LAL: STRATUSLAB-799: Spurious errors from quarantine script in logs STRATUSLAB-798: Access new storage resources at LAL

STRATUSLAB-797: Run image directly from persistent disk service STRATUSLAB-791: Update video tutorial STRATUSLAB-790: Separate use cases in stratus-test STRATUSLAB-513: Claudia authentication proxy works with HelloWorld STRATUSLAB-562: Summary information for all StratusLab services STRATUSLAB-748: Torque images in Marketplace

STRATUSLAB-795: Cloud instance supports state notifications <p> <p> SixSq: STRATUSLAB-657: As StratusLab user, I can use qcow images with stratus-create-image STRATUSLAB-816: to support "saveas" feature of ONE qemu.conf should be modified so that libvirt doesn't alter ownership of disk images STRATUSLAB-666: Overwrite configuration file when updating stratuslab-web-monitor package STRATUSLAB-718: Images uploaded to the marketplace should be either gzip or qcow compressed STRATUSLAB-775: As a StratusLab Developer, I can use componentised Tester classes to build system or use case tests, such that we don't have mammoth classes STRATUSLAB-814: Add Hudson job description files to Git <p> <p> GRNET: STRATUSLAB-780: As a StratusLab administrator I can use GPFS as a parallel file system among hosting nodes. STRATUSLAB-781: As a StratusLab administrator I can install a cloud site which provides NFS-based volume management to VMs STRATUSLAB-782: As a StratusLab administrator I can install a cloud site which uses image caching STRATUSLAB-783: StratusLab 1.1 running on production service <p> <p> IBCP: STRATUSLAB-749: stratus-run-instance includes the PAT hook developed in STRATUSLAB-717 STRATUSLAB-726: integration of the Shibboleth method in the stratuslab frontend authentication mechanisms STRATUSLAB-777: Prepare oral presentation about Bioinformatics at the Virtualization and Cloud Computing sessions of EGI-TF STRATUSLAB-778: As an user I can create Bioinformatics Web Services as described in Deliverable 2.3 STRATUSLAB-779: test slipstream interface for appliances management <p> <p> UCM: STRATUSLAB-714 : Support for VLAN 802.1Q in OpenNebula TID: STRATUSLAB-521: As Claudia user, I want that user interaction with Claudia are done by the StratusLab authentication proxy <p>

TCD:

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ID de Contribution: 2

Type: **Non spécifié**

SixSq

vendredi 16 septembre 2011 14:30 (20 minutes)

- STRATUSLAB-655: Preserve nodes' network configuration across reboots
- STRATUSLAB-769: Fix Hudson failing jobs
- STRATUSLAB-773: Support SlipStream modules creation
- STRATUSLAB-815: stratus-manifest should properly initialise internal classes based on full image ID URL in MarketPlace
- STRATUSLAB-823: Complete integration of Policy configuration in stratus-install
- STRATUSLAB-825: Upgrade stratus-install to support caching

Orateurs: KONSTANTIN; MEB

ID de Contribution: 3

Type: **Non spécifié**

GRNET Tasks

vendredi 16 septembre 2011 14:10 (15 minutes)

 STRATUSLAB-771: As a SlipStream/StratusLab user, I can deploy in a click an MPI (or Hadoop) application on top of a dynamically created cluster, such that I'm not exposed to the details of deployment. This will be demoed during the EGI-TF STRATUSLAB-772: Create SlipStream modules STRATUSLAB-774: Create EGI-TF poster

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Orateur: M. FLOROS, Evangelos (GRNET)

ID de Contribution: 4

Type: **Non spécifié**

TID

vendredi 16 septembre 2011 14:50 (20 minutes)

 STRATUSLAB-764: Generate a helloworld project with a testcase for testing the authentication proxy (with all the operations: POST, GET, DELETE..) STRATUSLAB-765: Improving claudia jobs, poms, ... STRATUSLAB-766: Testing the claudia configuration from stratus-install tools and quattor. STRATUSLAB-634: As a grid user, I want that the CE decides which WNs to remove in scaling down STRATUSLAB-767: Generate claudia client tools inside StratusLab tools. STRATUSLAB-768: Remove the Infrastructure management from Claudia.

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ID de Contribution: 5

Type: **Non spécifié**

TCD

vendredi 16 septembre 2011 15:50 (10 minutes)

 STRATUSLAB-796: As a StratusLab user, I can access the Marketplace at a "nice" URL STRATUSLAB-668: Add more metadata in the detailed image entry STRATUSLAB-770: As a Marketplace developer I can perform resource-level testing of Marketplace code without starting a server STRATUSLAB-813: Marketplace should not list entries that have passed their validity date STRATUSLAB-632: As a Marketplace user I can deprecate a metadata entry STRATUSLAB-803: Update design of t-shirts and get them printed STRATUSLAB-804: Promotional items for EGI TF 2011 STRATUSLAB-805: Plan activities for booth, etc. STRATUSLAB-806: Design attractive project brochure STRATUSLAB-807: Plan posters for booth. STRATUSLAB-808: Booth at EGI TF 2011

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ID de Contribution: 6

Type: **Non spécifié**

IBCP

vendredi 16 septembre 2011 16:00 (20 minutes)

STRATUSLAB-776: Prepare Bioinformatics poster for EGI-TF

STRATUSLAB-635: Deploy manually the release 1.0 on the IBCP cloud

STRATUSLAB-717: Configure PAT on the IBCP cloud to access private VM

STRATUSLAB-654: Use context to mount biological banks in biocompute appliance

STRATUSLAB-752: As an user I can create my personalized images in a simple way from my own (and resources lightweight) computer

STRATUSLAB-636: Deploy with quattor the release 1.0 on the IBCP cloud

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Orateurs: Dr BLANCHET, Christophe (CNRS IBCP FR3302); M. GAUTHEY, Clément (IDB-IBCP CNRS FR3302)