

StratusLab Sprint 22 Demo

Rapport sur les contributions

ID de Contribution: 0

Type: **Non spécifié**

LAL

mardi 28 février 2012 14:30 (5 minutes)

<p>

STRATUSLAB-1093: As a StratusLab user, I can access one StratusLab service via IPv6 (CL)

STRATUSLAB-1026: As a StratusLab user, I can access clear, up-to-date instructions on creating base images for StratusLab (GT)

STRATUSLAB-1050: As a StratusLab user, I can access up-to-date base images for Fedora, SL, OpenSuSE, Ubuntu, and ttylinux (GP)

STRATUSLAB-992: As a StratusLab developer, I can have access to machines running (and accessible via) IPv6 (GP)

STRATUSLAB-1051: As a StratusLab user, I can be sure that base images are up-to-date because of regular automated builds (MA)

STRATUSLAB-990: As a DIRAC developer, I can have support for demonstrating LHCb jobs using StratusLab resources (MA)

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Classification de Session: Unimplemented Tasks

ID de Contribution: 1

Type: **Non spécifié**

GRNET

mardi 28 février 2012 14:35 (5 minutes)

<p> STRATUSLAB-1054: Migrate production Grid site to UMD 1 STRATUSLAB-1058: Re-deploy Hg-07-StratusLab with UMD-1 using SlipStream STRATUSLAB-1085: VM instances can exploit virtio_netandvirtio_blk </p>

Classification de Session: Unimplemented Tasks

ID de Contribution: 2

Type: **Non spécifié**

SixSq

mardi 28 février 2012 14:40 (5 minutes)

<p>STRATUSLAB-1043: Integrate a 'cloud-in-the-box' solution STRATUSLAB-1084: Harmonize ONE user registration and Registration Service STRATUSLAB-982: Refactor `tm_clone_cache.sh` STRATUSLAB – 983 : Refactor `tm_save_cache.sh` STRATUSLAB – 1065 : Support the development of a Grid-deployment SlipStream module </p>

Classification de Session: Unimplemented Tasks

ID de Contribution: 3

Type: **Non spécifié**

UCM

mardi 28 février 2012 14:45 (5 minutes)

<p> STRATUSLAB-1073: A user can import an image stored in Amazon S3 and use it in StratusLab STRATUSLAB-1074: A user can interact with StratusLab through the jclouds library STRATUSLAB-1106: Study limitations and requirements to deploy VMs remotely (hybrid scenario) STRATUSLAB-1075: StratusLab can deploy instances in other federated StratusLab platforms

STRATUSLAB-1083: Integrate ONE 3.2 STRATUSLAB-1084: Harmonize ONE user registration and Registration Service </p>

Classification de Session: Unimplemented Tasks

ID de Contribution: 4

Type: **Non spécifié**

TID

mardi 28 février 2012 14:50 (5 minutes)

<p> STRATUSLAB-971: Video about grid site deployment and scalability
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Classification de Session: Unimplemented Tasks

ID de Contribution: 5

Type: **Non spécifié**

TCD

mardi 28 février 2012 14:55 (5 minutes)

<p> STRATUSLAB-1041 Plan a federation scheme for the Marketplace STRATUSLAB-853 Preparation of user-focussed demo STRATUSLAB-1100 Press release about IBM work </p>

Classification de Session: Unimplemented Tasks

ID de Contribution: 6

Type: **Non spécifié**

IBCP

mardi 28 février 2012 15:00 (5 minutes)

STRATUSLAB-1095: As a cloud admin I can "overbook" my cloud site

Classification de Session: Unimplemented Tasks

ID de Contribution: 7

Type: **Non spécifié**

GRNET Tasks

mardi 28 février 2012 15:15 (5 minutes)

<p> STRATUSLAB-1054: Migrate production Grid site to UMD 1 STRATUSLAB-1056: Prepare UMD-1 enabled Grid appliances STRATUSLAB-1081: Upgrade reference cloud service to StratusLab 1.3 STRATUSLAB-1082: Upgrade infrastructure hardware for optimal pdisk support </p>

Orateur: FLOROS, Evangelos

Classification de Session: Implemented Tasks

ID de Contribution: **8**

Type: **Non spécifié**

IBCP

mardi 28 février 2012 15:20 (5 minutes)

STRATUSLAB-986: New release of the "biodata" appliance, including biomaj 1.2 STRATUSLAB-1090: As an user I know my usage of the cloud and what I could use STRATUSLAB-1092: Validate the ARIA appliance with "real-life" experiments STRATUSLAB-1094: As a cloud admin, I have access to descriptive value of the usage of my cloud STRATUSLAB-1097: Improve the integration of the web interface intended to bioinformaticians/biologists

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

Classification de Session: Implemented Tasks

ID de Contribution: 9

Type: **Non spécifié**

LAL

mardi 28 février 2012 15:25 (5 minutes)

<p>

STRATUSLAB-1037: stratus-describe-volumes dumps an HTML error message if the user is not authorized (CL)

STRATUSLAB-1114: StratusLab HttpClient provides unhelpful message if trying to connect to non-existent server (CL)

STRATUSLAB-1115: pdisk runs out of file descriptors (CL)

STRATUSLAB-1109: pdisk server requires valid LVM group to exist when using the 'file' plugin (CL)

STRATUSLAB-1101: PDisk does not work with Safari (CL)

STRATUSLAB-1047: As a StratusLab developer, I can see builds of all products on both Fedora14 and OpenSuSE (CL)

STRATUSLAB-943: Cannot use certificate to authenticate on pdisk service (CL)

STRATUSLAB-928: current version of pdisk service allows other users to view the disks of others (CL)

STRATUSLAB-1027: As a StratusLab user, I can find a concise list of best practices for creating base images for StratusLab infrastructures (GT)

STRATUSLAB-1053: As a StratusLab developer, I can use/test a StratusLab cloud instance installed on Grid'5000 through a hudson job (MA)

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Orateurs: Dr LOOMIS, Charles (LAL-Orsay); TEZIER, Gabriel (CNRS/LAL); M. PHILIPPON, Guillaume (LAL - CNRS); Dr AIRAJ, Mohammed (CNRS/LAL)

Classification de Session: Implemented Tasks

ID de Contribution: **10**Type: **Non spécifié**

SixSq

mardi 28 février 2012 15:30 (5 minutes)

 STRATUSLAB-1091: Marketplace: installs and runs on StratusLab FE w/o clash with other components STRATUSLAB-1096: Marketplace: ensure that the on-site policy validation works within the proposed context STRATUSLAB-1088: PDisk: ensure that node-side scripts work with the proposed disks sharing implement STRATUSLAB-1089: SlipStream: ensure that when installed on StratusLab FE SlipStream doesn't clash with other components STRATUSLAB-1086: SlipStream: Direct publication of new built image ID from `tm_save_clone.sh` to `SlipStreamImage`

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Orateur: MEB**Classification de Session:** Implemented Tasks

ID de Contribution: **11**Type: **Non spécifié**

TCD

mardi 28 février 2012 15:35 (5 minutes)

 STRATUSLAB-1024 As a StratusLab user, I can find the machine resource requirements for running a Marketplace instance STRATUSLAB-899 Email verification should be turned on in the Marketplace STRATUSLAB-1040 Add functionality for endorsing whitelist to Marketplace STRATUSLAB-1099 Release dissemination plan for 1.3

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Classification de Session: Implemented Tasks

ID de Contribution: **12**Type: **Non spécifié**

TID

mardi 28 février 2012 15:40 (5 minutes)

 STRATUSLAB-1079: Commercial Use Case scalability STRATUSLAB-1011: End-to-end monitoring test (from the deployment of the OVF, collecting monitoring information, and querying information by using TCloud API) STRATUSLAB-1076: Introduce the monitoring API (TCloud) in Claudia distribution STRATUSLAB-1078: Configure monitoring systems access in Claudia STRATUSLAB-1077: Install OpenNebula 3.0 in telefonica-1 testbed <p>

Classification de Session: Implemented Tasks

ID de Contribution: **13**

Type: **Non spécifié**

UCM

mardi 28 février 2012 15:45 (20 minutes)

 STRATUSLAB-1072: A user can interact with an StratusLab deployment using the Delta-cloud tool

Classification de Session: Implemented Tasks