

StratusLab Sprint 18 Demo

Rapport sur les contributions

ID de Contribution: 0

Type: **Non spécifié**

Unimplemented Tasks

mercredi 19 octobre 2011 15:00 (10 minutes)

<p> LAL: <p> STRATUSLAB-513: Authn proxy works with Claudia Hello World Test (CL) STRATUSLAB-799: Spurious errors in files because of change of ownership in quarantine (GT) STRATUSLAB-848: History of benchmark results (MA)

STRATUSLAB-795: Machine state notifications (CL) STRATUSLAB-797: Run image from persistent disk (CL) STRATUSLAB-798: New resources on LAL cloud (GT) STRATUSLAB-843: OpenNebula 3.0 build in hudson STRATUSLAB-849: Alternate scheduler for OpenNebula (MA) STRATUSLAB-850: Install DSRL scheduler via quattor (GP) STRATUSLAB-871: Run CernVM image in StratusLab (MA) </p> <p> SixSq: STRATUSLAB-372 STRATUSLAB-562 STRATUSLAB-575 STRATUSLAB-610 STRATUSLAB-860 STRATUSLAB-649 STRATUSLAB-657 STRATUSLAB-775 STRATUSLAB-816 STRATUSLAB-819 STRATUSLAB-821 STRATUSLAB-828 STRATUSLAB-846 STRATUSLAB-861 STRATUSLAB-874 <p> <p> GRNET: 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-863: Torque cluster can be instantiated from SlipStream STRATUSLAB-865: Re-organize pre-production services STRATUSLAB-868: Automated certification deployment on pre-production service <p> <p> IBCP: STRATUSLAB-749: Improve integration of PAT in StratusLab distribution 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 STRATUSLAB-835: Deploy SLCS server in IBCP to provide Shibb access to cloud STRATUSLAB-836: Deploy persistent disk in IBCP (Linux KVM + iSCSI) <p> <p> UCM: STRATUSLAB-873: Identify the components that will require integration changes with ONE 3.0 STRATUSLAB-872: Define a way to work in parallel towards 2.0 TID: STRATUSLAB-719 : Updating Claudia RPMs restores default configuration files without backup

 STRATUSLAB-876 : Introduce monitoring components in StratusLab infrastructure <p>

TCD: STRATUSLAB-855: Marketplace metadata table must be able to support a large number of entries <p>

ID de Contribution: 1

Type: **Non spécifié**

LAL

mercredi 19 octobre 2011 16:10 (20 minutes)

<p> STRATUSLAB-839: Common configuration for authn (CL) STRATUSLAB-840: Update OpenNebula proxy to common authn (CL) STRATUSLAB-841: Update persistent disk service to use common authn (CL) STRATUSLAB-881: Update Claudia authentication to use common authn (CL) STRATUSLAB-842: Remove hardcoded pdisk password in configuration file (CL) STRATUSLAB-847: TERENA certificates for services (GP) </p>

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

ID de Contribution: 2

Type: **Non spécifié**

GRNET Tasks

mercredi 19 octobre 2011 15:10 (15 minutes)

 STRATUSLAB-783:StratusLab 1.1 running on production service. STRATUSLAB-866: Introduce development infrastructure STRATUSLAB-867: Clean pre-production infra and use it only for certification. STRATUSLAB-877: As a StratusLab administrator I can use PVFS as a parallel file system among hosting nodes. STRATUSLAB-862: Create Torque images

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Orateurs: BOUMPOUKA, Christina (GRNET); ANGELOU, Evangelos (GRNET); M. FLOROS, Evangelos (GRNET)

ID de Contribution: 3

Type: **Non spécifié**

SixSq

mercredi 19 octobre 2011 15:30 (20 minutes)

 STRATUSLAB-878 STRATUSLAB-540 STRATUSLAB-611 STRATUSLAB-750 STRATUSLAB-814 STRATUSLAB-818 STRATUSLAB-820 STRATUSLAB-827 STRATUSLAB-887 STRATUSLAB-892 STRATUSLAB-890

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Orateurs: KONSTANTIN; MEB

ID de Contribution: 4

Type: **Non spécifié**

TCD

mercredi 19 octobre 2011 16:50 (10 minutes)

 STRATUSLAB-856: Ensure stratus-deprecate-image creates deprecated metadata entry with correct values (i.e., not 'None')

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ID de Contribution: 5

Type: **Non spécifié**

TID

mercredi 19 octobre 2011 15:50 (20 minutes)

 STRATUSLAB-639: As a grid user, I want to expand the grid site a STRATUSLAB-638: As grid user, I want a "lazy" scale down /Scale down more slowly than scale up) STRATUSLAB-875: Update Claudia documentation with the new functionalities

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ID de Contribution: 6

Type: **Non spécifié**

IBCP

mercredi 19 octobre 2011 17:00 (20 minutes)

 STRATUSLAB-837: Create quattor template for the PAT network configuration
STRATUSLAB-844: Improve port address translation hook to be reentrant STRATUSLAB-845: Improve Quattor templates to create a lightweight front-end profile

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