

Table of Contents

Devel12 Work Log.....	1
2011-03-25 (Ale).....	1
YUM repository to be used in precertification.....	1
Available repositories.....	1
Use a repository.....	1
Create a new repository.....	1
LB 3.1 - used by devel10.....	1

Devel12 Work Log

2011-03-25 (Ale)

- Installed puppet

YUM repository to be used in precertification

Available repositories

- platform **slc4_ia32_gcc346**
 - ◆ **cream-server-cert** (glite_ce_R_1_11_1_11_server)
 - ◆ **cream-client-cert** (glite_ce_R_1_11_1_11_client)
 - ◆ **cream-server-pps** (glite_ce_R_1_10_10_0_server)
 - ◆ **cream-client-pps** (glite_ce_R_1_10_10_0_client)
- platform **sl5_x86_64_gcc412**
 - ◆ **cream-server-cert** (glite_ce_R_1_11_1_10_server)
 - ◆ **cream-client-cert** (glite_ce_R_1_11_1_10_client)
- **wms-ice-enabled** (glite-wms_for_cream_1)
- **wms-cert** (glite_wms_R_3_1_102)
- **wms-ui-precert** (glite-wms-ui_R_3_2_16)
- **testsuites**

Use a repository

To use a repository set these lines in your yum.repos.d configuration file:

```
[< component name >]
name=PreCert
baseurl=http://devel12.cnaf.infn.it:7444/repository/< platform >/< repository name >/
enabled=1
```

Create a new repository

The following can be done by root to create a new repository:

- `cd /var/www/html/repository`
- `mkdir < component tag >`
- `wget -N -i < rpm url file >`
- `createrepo /var/www/html/repository/< component tag >`

This will download only files with a remote timestamp or size different from the local ones and will overwrite the rpms with the same name already existing.

LB 3.1 - used by devel10

2008-01-15 (Ale)

- The SO has been reinstalled due to a hardware problem.

2007-08-29 (Ale)

- Restarting the services

2007-08-27 (Ale)

- Shutdown due to maintenance to electrical distribution.

2007-08-21 (Ale)

- Update rpms using the official repository at Cern:
 - ◆ glite-lb-server (1.6.1-1 => 1.6.2-1)
 - ◆ glite-yaim-core (3.1.0-2.3 => 3.1.1-8)
 - ◆ lcg-CA (1.15-1 => 1.16-1)
- Restarting services

2007-07-23 (Ale)

- Open the LB server to users

2007-07-17 (Ale)

- Close for update!
- Reinstall the machine from scratch
- Install a new LB service following these instructions
- The rpms installed are the ones of patch #1251
- Create mysql indices: `/opt/glite/bin/glite-lb-bkindex --really /opt/glite/etc/glite-lb-index.conf`
- Add "devel10" DN to **/opt/glite/etc/LB-super-users**
- Add line "`-d > /var/log/glite/lbbkserver.log 2>&1 &`" to **/opt/glie/etc/init.d/glite-lb-bkserverd** to start the server in debug mode
- Restart the service: `opt/glie/etc/init.d/glite-lb-bkserverd restart`

2007-05-03 (Ale)

- Stop the services to update the rpms.
- Change apt source list: rpm
`http://goldrake.cnaf.infn.it:8080/ibrido/archives/glite_branch_3_1_0_continuous/repository .i386 noarch`
- Update rpms using these tags:
 - ◆ `org.glite.lb.version = glite-lb_R_1_4_4_1`
- Started LB server daemon (in debug mode).

2007-05-02 (Ale)

- Restarted the LB server

2007-04-03 (Ale)

- Stop the services to update the rpms.
- Removed unnecessary rpms (`glite-wms-*`, `glite-service-discovery-*`, `glite-security-lcmaps-*`)
- Changed the apt source repository: rpm
`http://goldrake.cnaf.infn.it:8080/ibrido/archives/glite_branch_3_1_0_dagless/repository .i386 noarch`
- Updated the rpms using as LB tag: **glite-lb_R_1_4_1_1** to support dagless collection.

WorkLogDevel12 < EgeeJra1It < TWiki

- Restarted LB server daemon (in debug mode).

2007-03-16 (Ale)

- Updated rpms using tags glite-lb_R_1_3_7_3 and glite-jp_R_1_3_5_1
- Updated ca_* rpms from 1.12-1 => 1.13-1
- Restarted LBserver

2007-03-06

- To be added

-- AlessioGianelle - 13 Nov 2007

This topic: EgeeJra1It > WorkLogDevel12

Topic revision: r25 - 2011-03-25 - AlessioGianelle



Copyright © 2008-2020 by the contributing authors. All material on this collaboration platform is the property of the contributing authors.

Ideas, requests, problems regarding TWiki? Send feedback