

Package grid-monitoring-config-gen

Version 0.9.11-2

Update requires running configuration generation (ncg.pl).

Detailed changelog:

- Fixed service dependencies configuration.
- Modified cronjob for remote UI so that it doesn't report passive result.
- Cronjob uses probe refresh_proxy in standard way (-u).

Version 0.9.11-1

Detailed changelog:

- Added documentation links for native checks to Nagios plugins web page [?](#).
- Corrected check_dummy configuration to print full output.
- NRPE MyProxy-ProxyLifetime dependencies config fix.

Version 0.9.11-0

This version introduces significant change in a way user credential is managed. For additional actions needed see: [GridMonitoringNcg#New_procedure](#).

Generated configuration requires package grid-monitoring-probes-hr.srce version 0.9.7 or later.

Only gLite UI version 3.1 is supported for local probes

Detailed changelog:

- Added remove contact to LocalRules/File.pm. For details see perldoc of NCG/LocalRules/File.pm.
- Gather checks probes (e.g SAM-Gather) are generated only if remote service checks exist.
- Resource file (wlcg_resource.cfg) is generated by NCG.
- NCG generates correct service dependencies when combination PROBE_TYPES=remote,local is used. ([Savannah](#) [?](#))
- User variables and their order in resource file have changed ([Savannah](#) [?](#))
- NCG::SiteInfo::LDAP supports LFC nodes ([Savannah](#) [?](#))
- Added standard Nagios probe check_dummy as active command for passive probes. (in case of forced check Nagios will report: No response from XXX-Gather.)
- Removed check if MYPROXY_SERVER is defined in case when PROBE_TYPES doesn't include local.
- Added nagios hostgroup for hosts with internal checks (Nagios, MyProxy and NRPE).
- Added fix for SAM limitation of serviceTypes in servicemetrics_per_service_type_critical_for_vo. ([Savannah](#) [?](#))
- Added examples & description of new options to default ncg.conf file.
- MyProxy refresh is now done by cron job. NCG will generate cron configuration and by default store it to folder /etc/cron.d. Due to this change, users are required to restart/reload crond service after running NCG. Check GridProxy-Get is now passive check reported by cron job (in case when cron job doesn't report result, GridProxy-Get will return unknown).

Package grid-monitoring-probes-hr.srce

Version 0.9.7

Detailed changelog:

- Added part of detailsData to Nagios output.
- Removed VOMS proxy reordering. Users can achieve reordering by passing option '--reorder' to refresh_proxy. (Savannah [↗](#))
- Removed condition that JAVA_HOME is set (Savannah [↗](#))
- Added two output modes to sguils.pm: NAGIOS3: output is in Nagios 3.0 format
NAGIOS_PASSIVE: output is pushed to Nagios as passive result.
- Added option for defining MyProxy username (option --myproxyuser) to probes MyProxy-probe and refresh_proxy.
- Added support for running refresh_proxy as root and publish results as passive check.
- Corrected hr.srce.MyProxy-ProxyLifetime to support MyProxy certificates with defined policies (-r, -R, -Z).
- Added environment variable GT_PROXY_MODE=old in MyProxy-probe, because gLite services still use old style proxy.
- Removed ":" from remote file name in order to avoid DPM bug (GGUS #32335).

Package grid-monitoring-fm-nagios-local

Version 0.10.2

New tool nagios-run-check is added which enables users to execute manually checks for defined hostname/service from command line interface.

Detailed changelog:

- Removed dependencies on nagios, nagios-plugins and grid-monitoring-config-gen packages.
- Removed wlcg_resource.cfg file - this file is generated by NCG now.
- Removed proxy_passphrase file - MyProxy credential is now protected with host certificate.
- Added nagios-run-check tool which enables users to execute manually check for defined hostname/service. (Savannah [↗](#))

-- EmirImamagic - 26 Jun 2008

This topic: LCG > GridMonitoringNcgReleaseNotes

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