IGE monitoring probes

Status:
- Acquired probes from EMIR: GRAM-probe, GridFTP-probe, MyProxy-probe, *GridProxy-probe (-Get-, -Valid-: missing/outdated?)*
- Set up testbed & tested probes: OK
- Tested RPM building: OK
- Registered to Fedora-packaging

TODO:
- Minor adaptations/modifications of spec-file(s)
- Get approved package maintainer (by participating in the community, e.g. submitting new packages, reviewing packages, becoming a co-maintainer)
- request EPEL branch for packages

Questions:
- GridProxy-probe: *-Get- and -Valid-* not found in:
  - http://repository.egi.eu/sw/production/sam/1/
  - http://www.sysadmin.hep.ac.uk/rpms/egee-SA1/
  - https://www.sysadmin.hep.ac.uk/svn/grid-monitoring/trunk/probe/hr.srce/src/
  NGI-DE central Nagios is still using these.
- One package for each probe (each probe is for a different service)?
- Installation directory: used to be /usr/libexec/grid-monitoring/probes/hr.srce, should be /usr/lib/nagios/plugins/grid-monitoring.
- Namespaces: Change from hr.srce to ...?:
  - org.globus.GRAM-probe
  - org.globus.GridFTP-probe (in contrast to org.nagios.GridFTP-Check)
  - xxx.GridProxy-probe
  - yyy.MyProxy-probe
  Namespace should not contain IGE (what happens when IGE ends/maintainer changes; EPEL packages should not be modified, respectively updates should not require reconfiguration of already installed packages)
- sgutils: the probes have dependencies to sgutils; before contributing the probes to Fedora sgutils package should be available (either before build time of IGE packages or at least at the same time).
- Upstream source repository: sources must be available for public access (Sourceforge better than LRZ?)