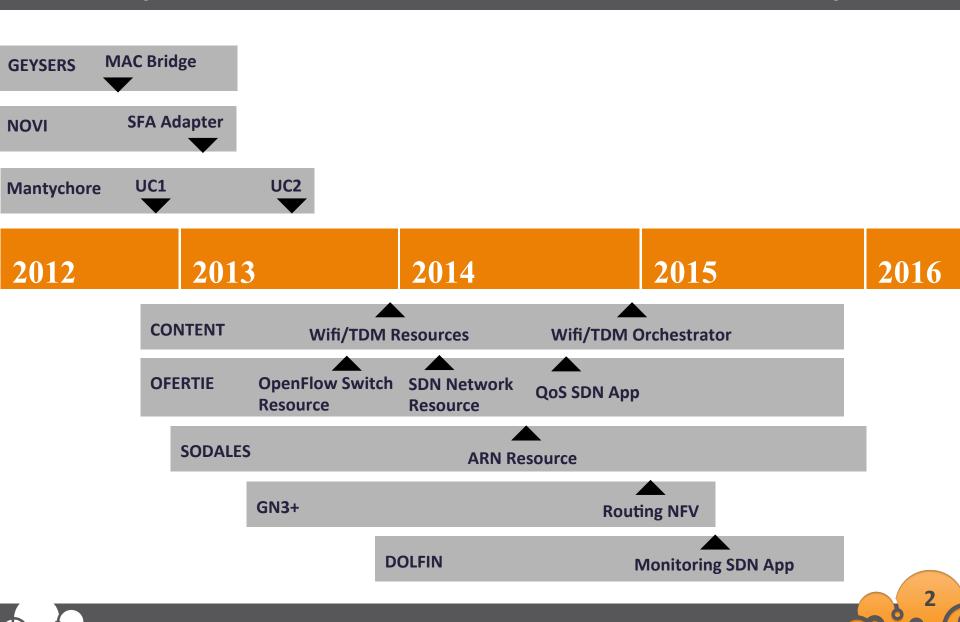


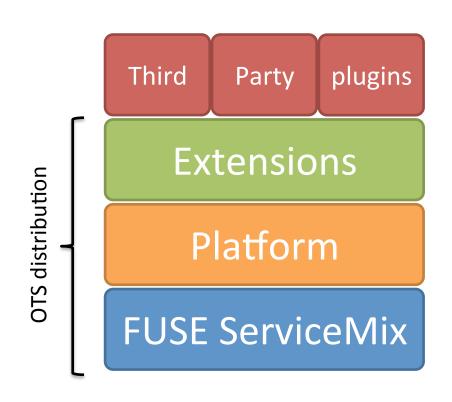
EGI Technical Forum 2013

OpenNaaS Extensions Roadmap



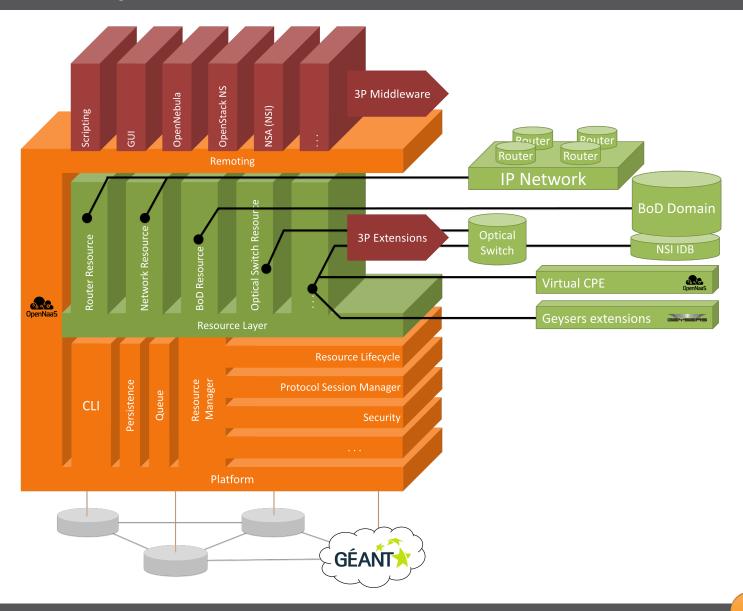
OpenNaaS Stakeholders

- Network Operators with an interest on NaaS:
 - NREN.
 - Cloud Datacenter.
 - New services for ISP's.
- ISV and integrators
 - middleware-network orchestration.
- Developers and network researchers.



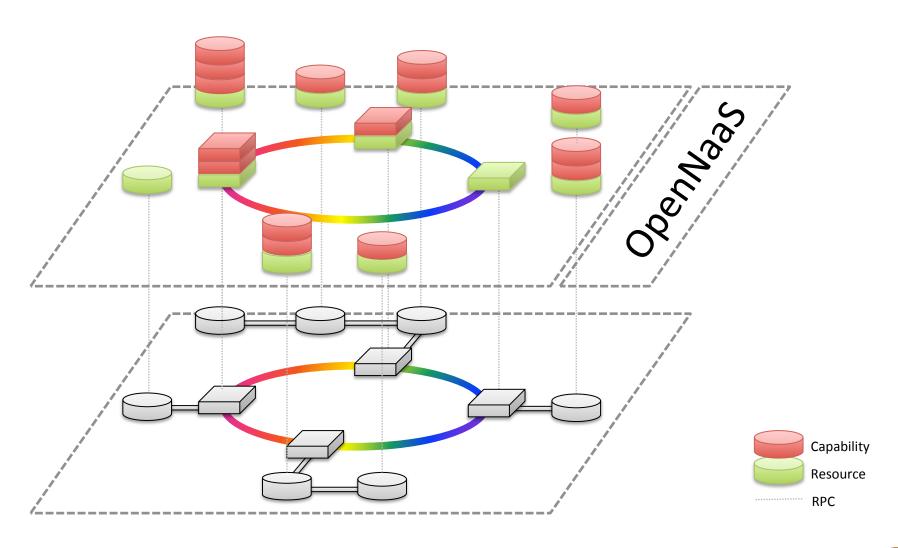


OpenNaaS architecture





Resource-Capability Model







Features

- A single CLI
- Unified management of resources and capabilities
- Combined application/resources lifecycle
- Unified security and ACL management
- Enterprise-level base technologies:
 - Server monitoring
 - Remote management
 - Easy upgrade
 - Extensibility and customization
 - Out-of-band reporting of errors





Benefits

- Save hardware
- Faster operations
- Delegate to customer
- Gradual deployment
- Flexible





www.opennaas.org

search here ...



- Try it! DOWNLOAD Join us! Want to get the latest information first? Then you can sign up on the OpenNaaS mailing lists: Subscribe to the User list Subscribe to the Developer list More information can be found on the community page Recent Posts OpenNaaS workshop at Terena OpenNaaS 0.9 Released OpenNaaS webpage live
- All pointers to relevant information and news at our homepage.
- You are welcome to the mailing list!

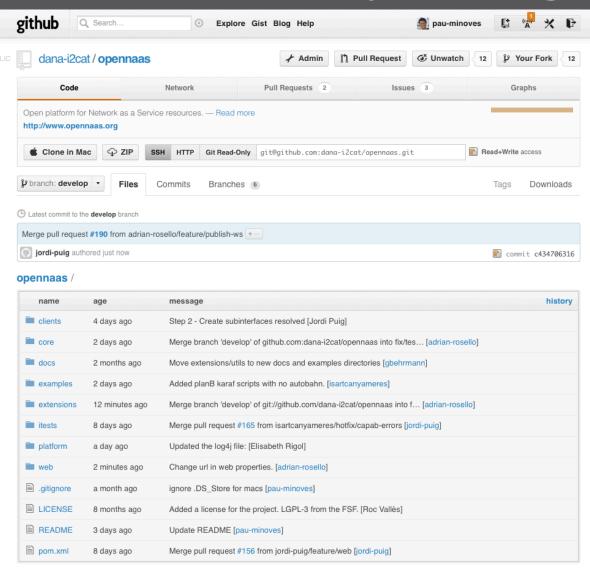


OpenNaaS 0.9 Released

The OpenNaaS development team is proud to announce the OpenNaaS 0.9 Release.

Posted on May 9, 2012 by Isart Canyameres

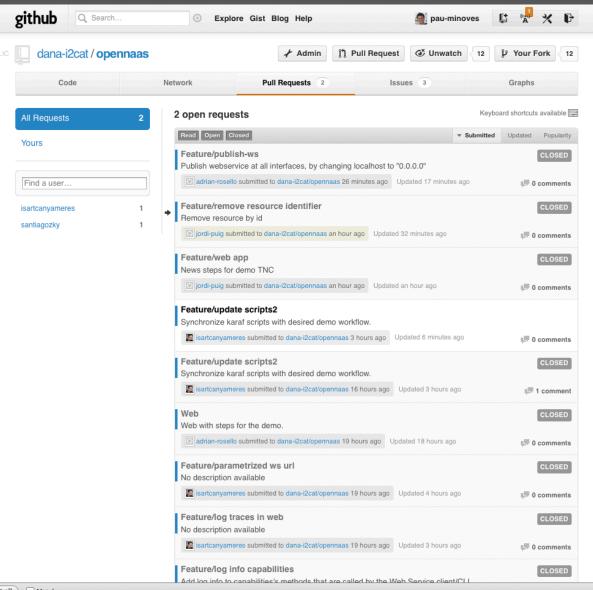
Open forge



- Code, both stable and development branches available online.
- One-click fork.



Open forge



 All code contributions (internal and external) are queued for public review and discussion.





Joan A. García-Espín jage@i2cat.net



THANK YOU MOLTES GRÀCIES