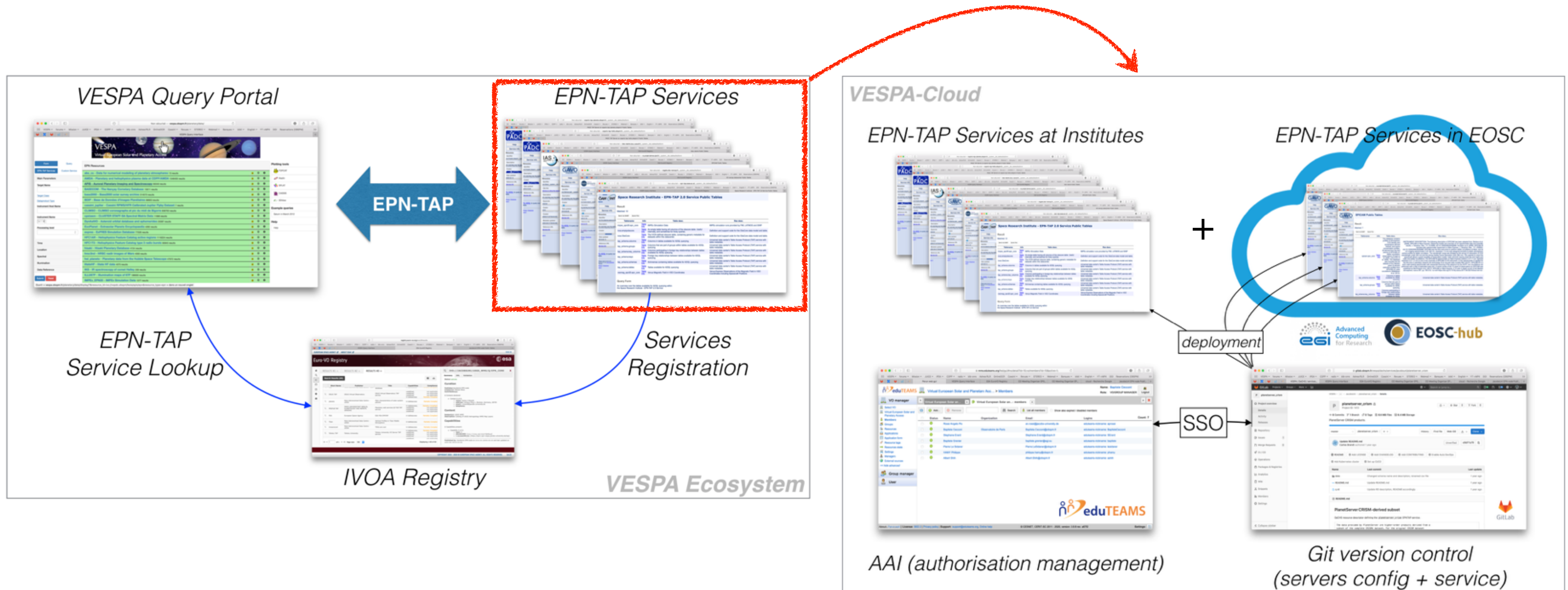


VESPA-Cloud

Virtual European Solar and Planetary Access

A distributed Virtual Observatory for Solar System Sciences



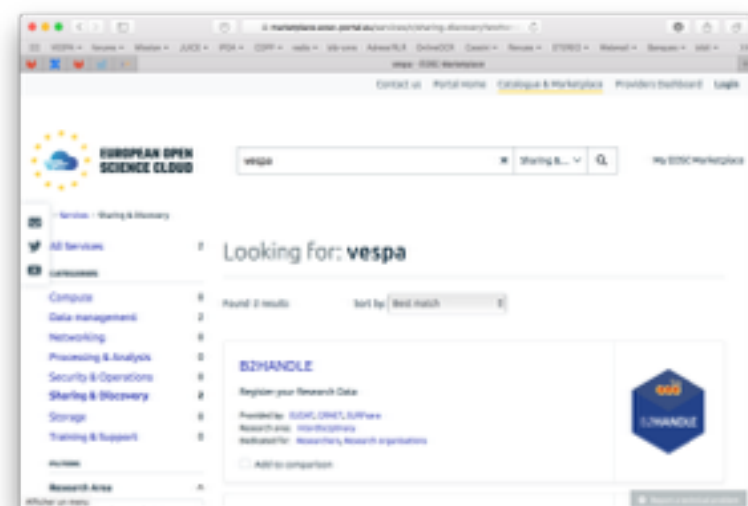
VESPA-Cloud

Virtual European Solar and Planetary Access

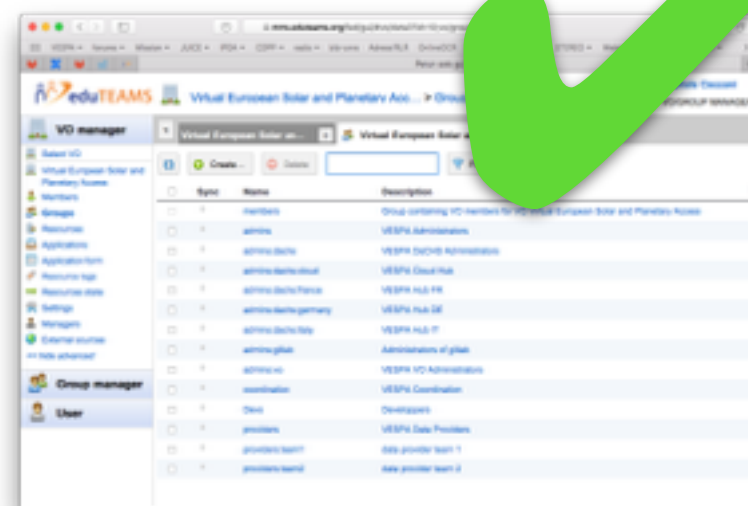
Service configuration and metadata management

- *Provider* orders a VESPA-Cloud service
- *VESPA-Cloud* registers *Provider* in VESPA-Cloud VO (eduTEAMS)
- *Provider* is authenticated through eduTEAMS to access GitLab server
- *Provider* manages his service configuration and metadata in GitLab
- *VESPA-Cloud* deploys the service configuration on server instances (DaCHS on EGI, Storage on B2SAFE...)

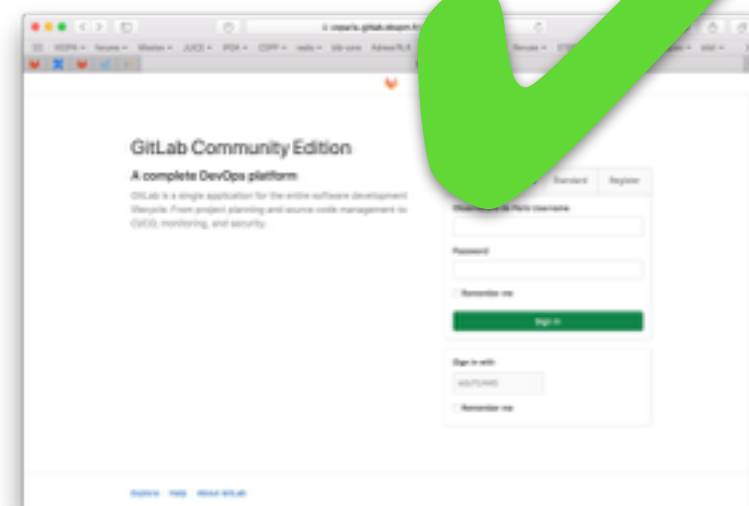
Marketplace



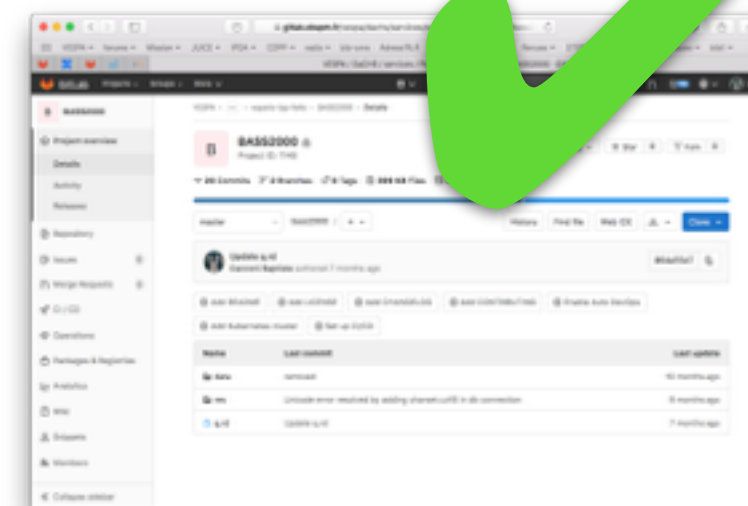
eduTEAMS



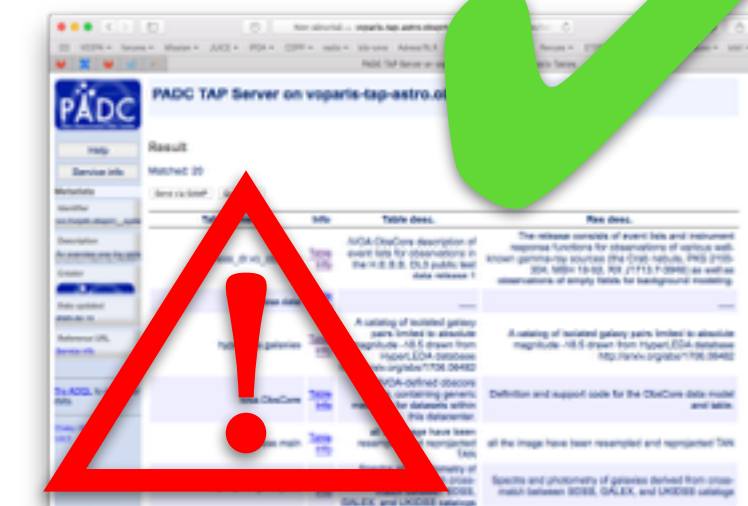
GitLab



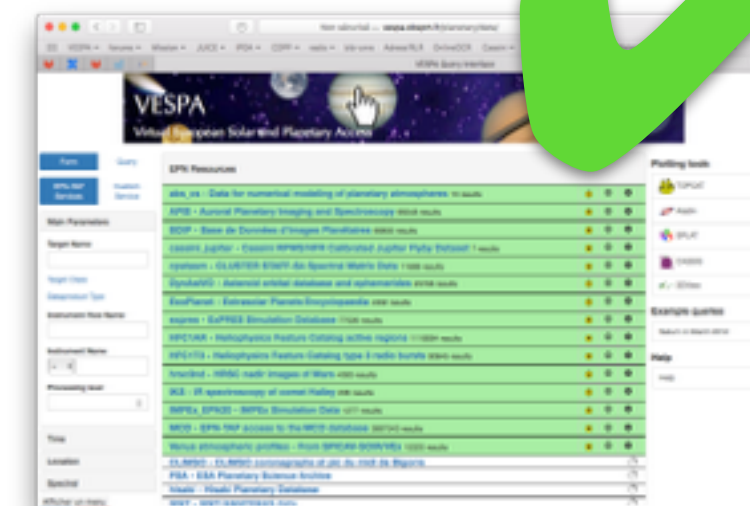
GitLab



DaCHS



VESPA



AAI

server config.

service config.

openstack deployment
(not failsafe, redeploy script needed)

accessible and findable