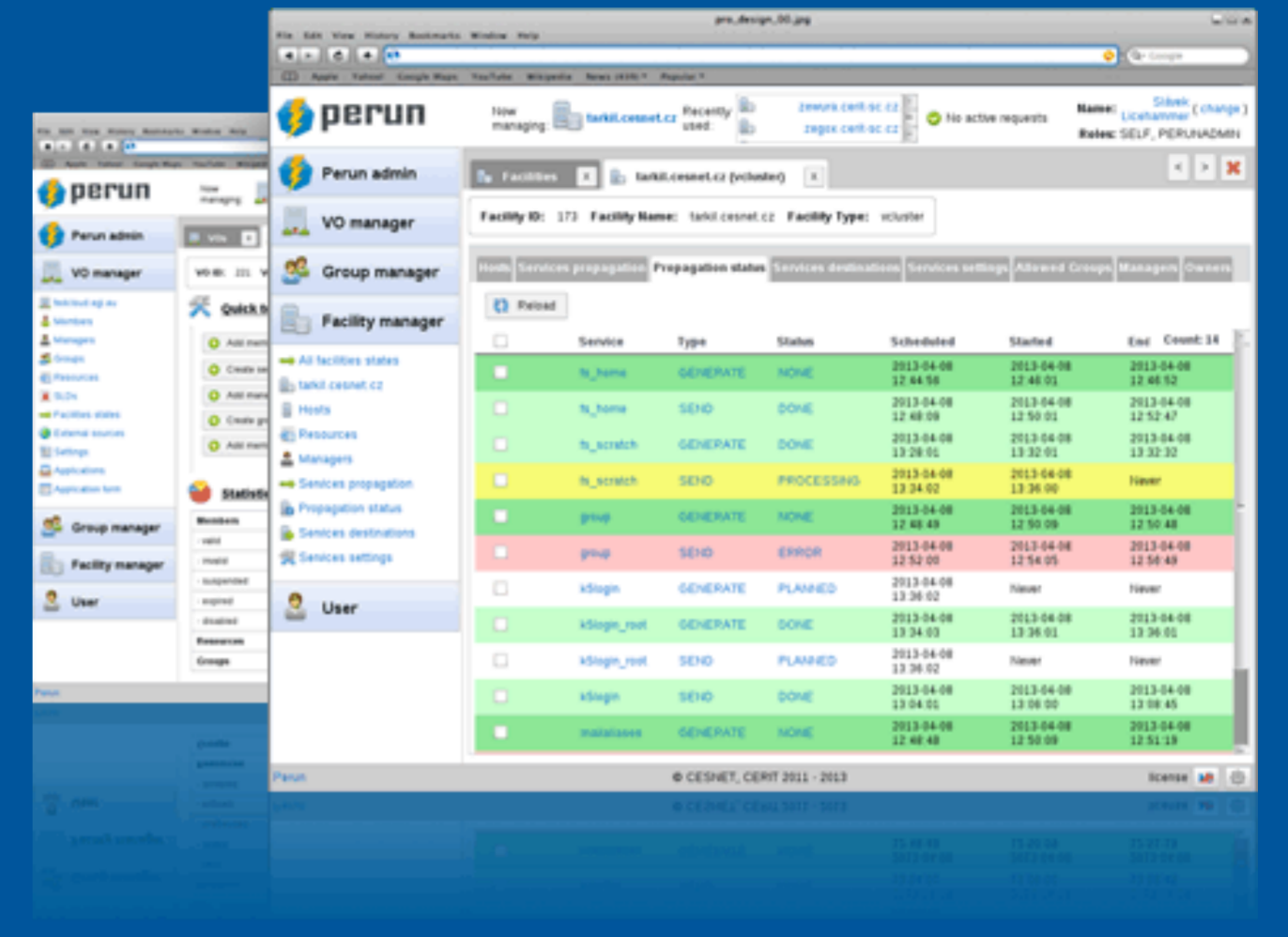


Perun covers management of the whole ecosystem around the users' identities, groups, resources and services. Perun is well suited for managing users within organizations and projects, managing access rights to the services.

Perun is designed to be flexible and customizable, therefore it can be easily integrated with other tools or incorporated into existing workflows. Moreover Perun stresses decentralization of authorization decisions by empowering end users to manage groups within it and delegate this privilege to other users.



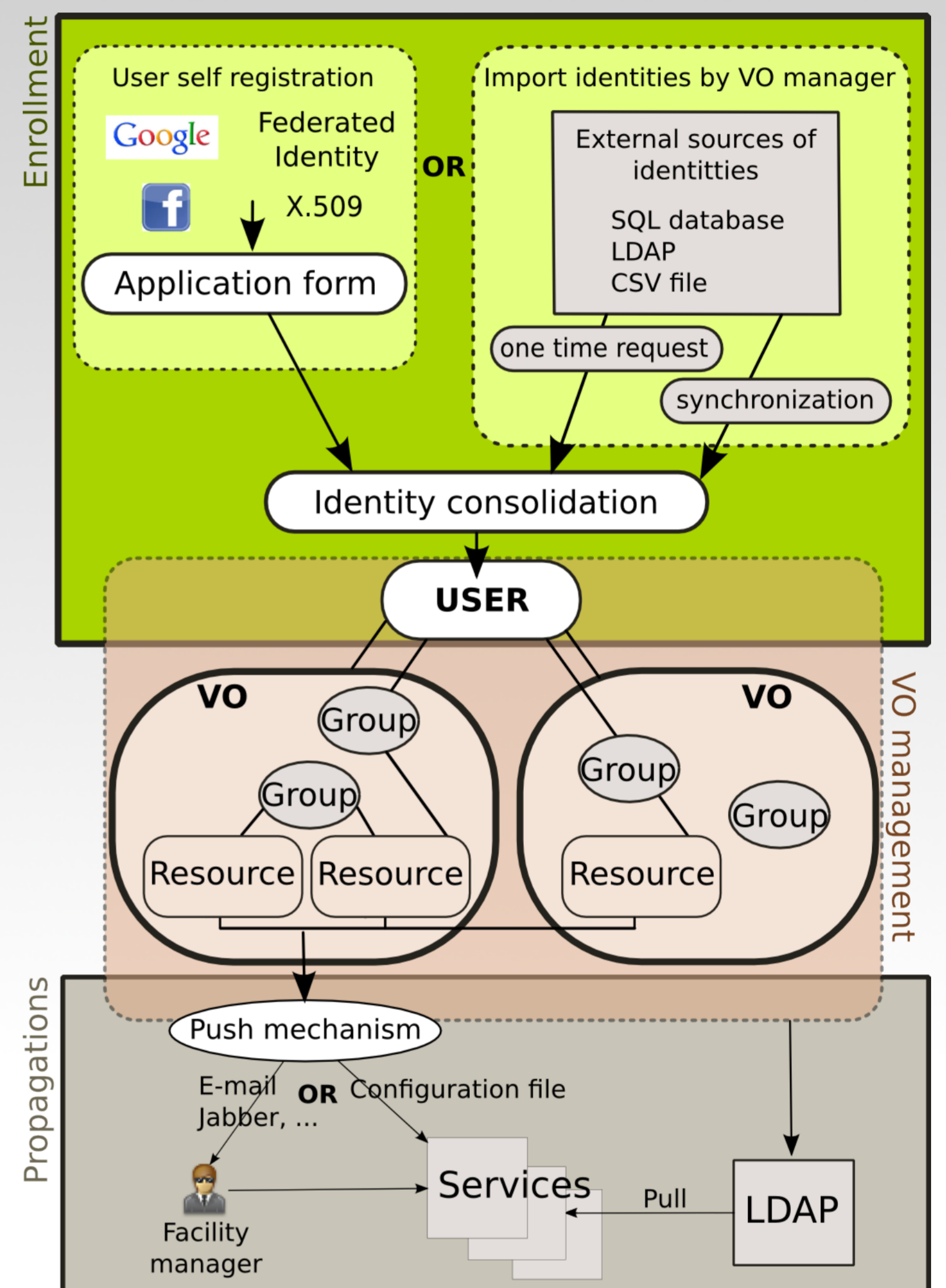
### Key Features

- Virtual organizations, users and groups management
- Resources and services management
- Customizable for your use-cases
- Privileges delegation

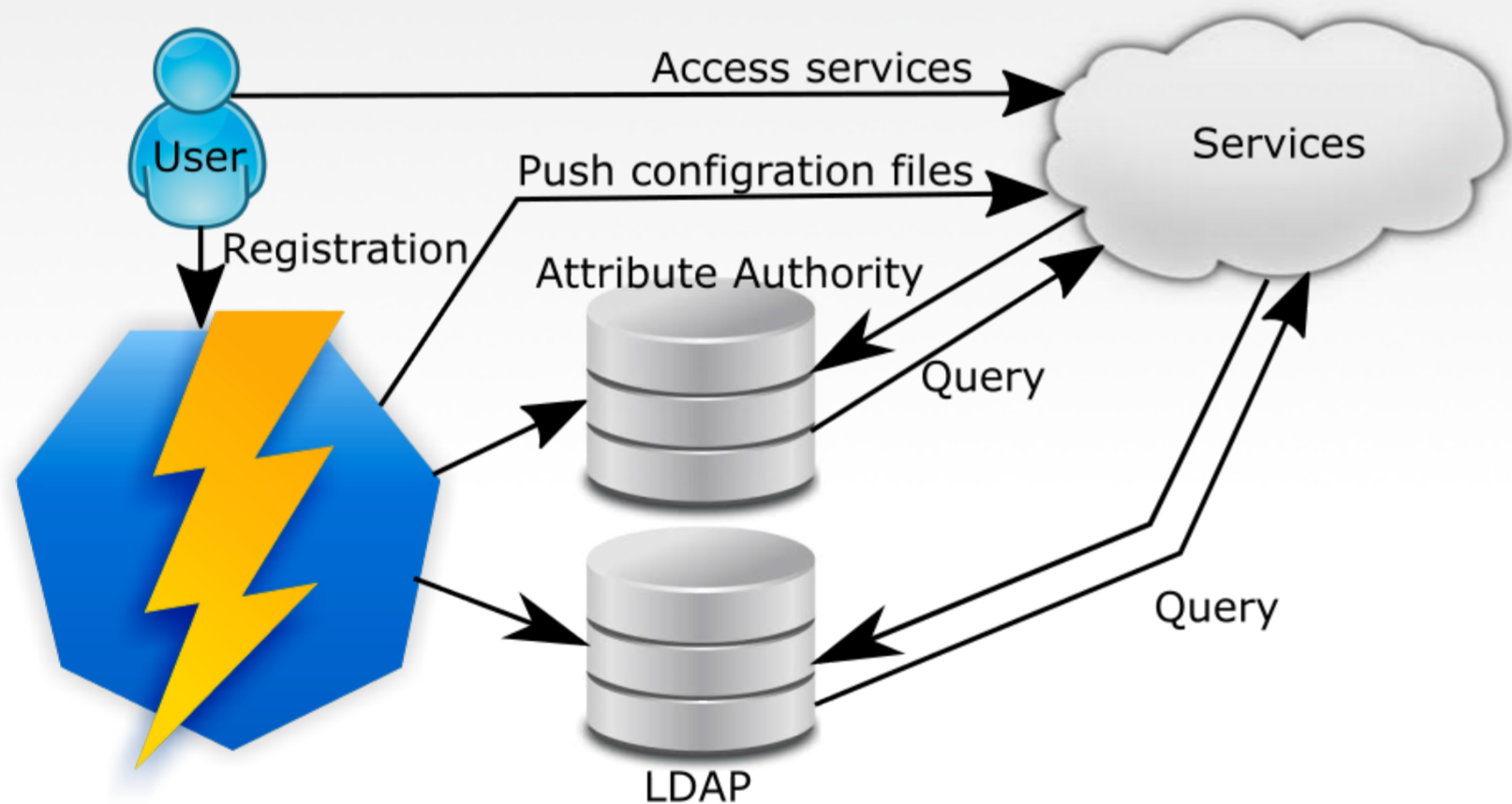
### Additional Features

- Notifications
- LDAP interface for data
- SAML2 Attribute Authority interface
- Statistics
- Customizable enrollment form
- Users and groups synchronization with external systems

### Data flow schema



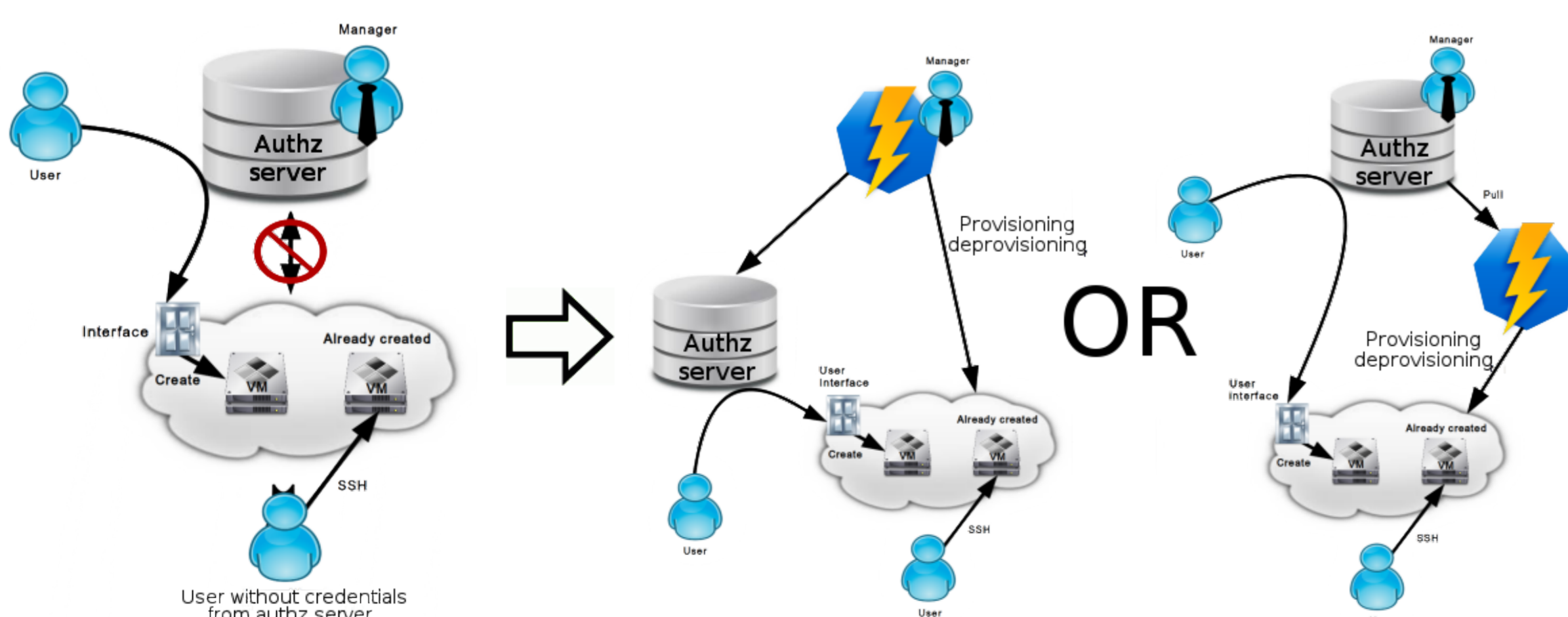
### Basic Use-cases



### Development

- Stable development team
  - ▶ 12 people
- Agile development
- Automatized testing
- Code review
- Documentation
- Request tracking

### Provisioning & Deprovisioning



### Try Perun

- Open-source
- Available on GitHub
  - ▶ <https://github.com/CESNET/perun/>
- Provided as virtual appliance
- **Easy to start pilot with Perun**
- Easy to migrate from pilot to production

Developed by:



Participating in:



<http://perun.cesnet.cz>  
[perun@cesnet.cz](mailto:perun@cesnet.cz)