



# Evaluation of LinDA and comparison with other tools for visualization of Linked Data datasets

## Deployment Strategy

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# Outline

- Deployment in EIS Lab (LinDA)
- Deployment on Github (Report)
- Home page (Summarized Report)

# Deployment in EIS Lab

- Installation:
  - \*Vagrant
  - Normal setup.
- Access:
  - Remote

## <Virtual Machine Description>



Hostname: EISGroupXX

Software installed:

Installed on: EISXX

Local Access:

OS User:

Password:

Remote Access:



Partner ID:

Password:

Help-Lines :

<http://linda-project.eu/>

## Vagrant Setup

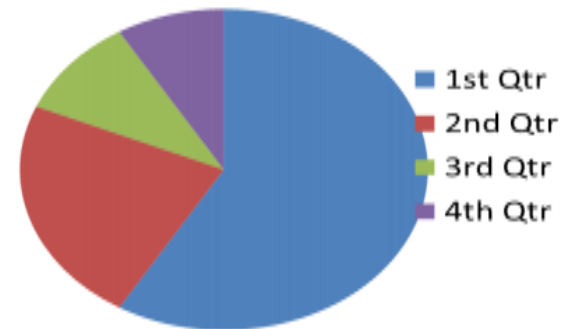


- `Vagrant.configure(VAGRANTFILE_API_VERSION) do |config|`
- 
- `config.vm.box = "chef/ubuntu-14.04"`
- `config.vm.provision :shell, :path => "vagrant/install.sh"`
- `# forward default web port for testing`
- `config.vm.network "forwarded_port", guest: 8080, host: 5555`
- `# forward default websocket port for testing`
- `config.vm.network "forwarded_port", guest: 8081, host: 8081`
- 
- `end`

# Deployment on Github

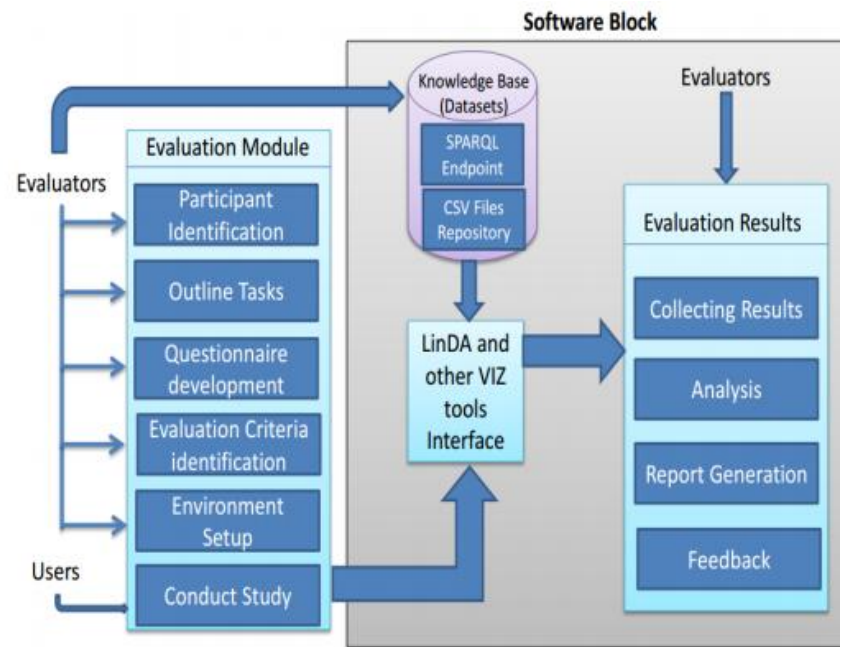
- Github Wiki Page
  - Evaluation Result
  - Dataset Description
  - Alternate Tools
  - Documentation Files

## LinDa Evaluation Results



# Home Page

- Home page.
  - \* Github pages
  - Private domain.
- Summarized Report
- Downloadable Detailed Report



LinDa evaluation: Architecture Diagram

# Questions and Answers



# Contact

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**THANKS  
FOR  
LISTENING**