



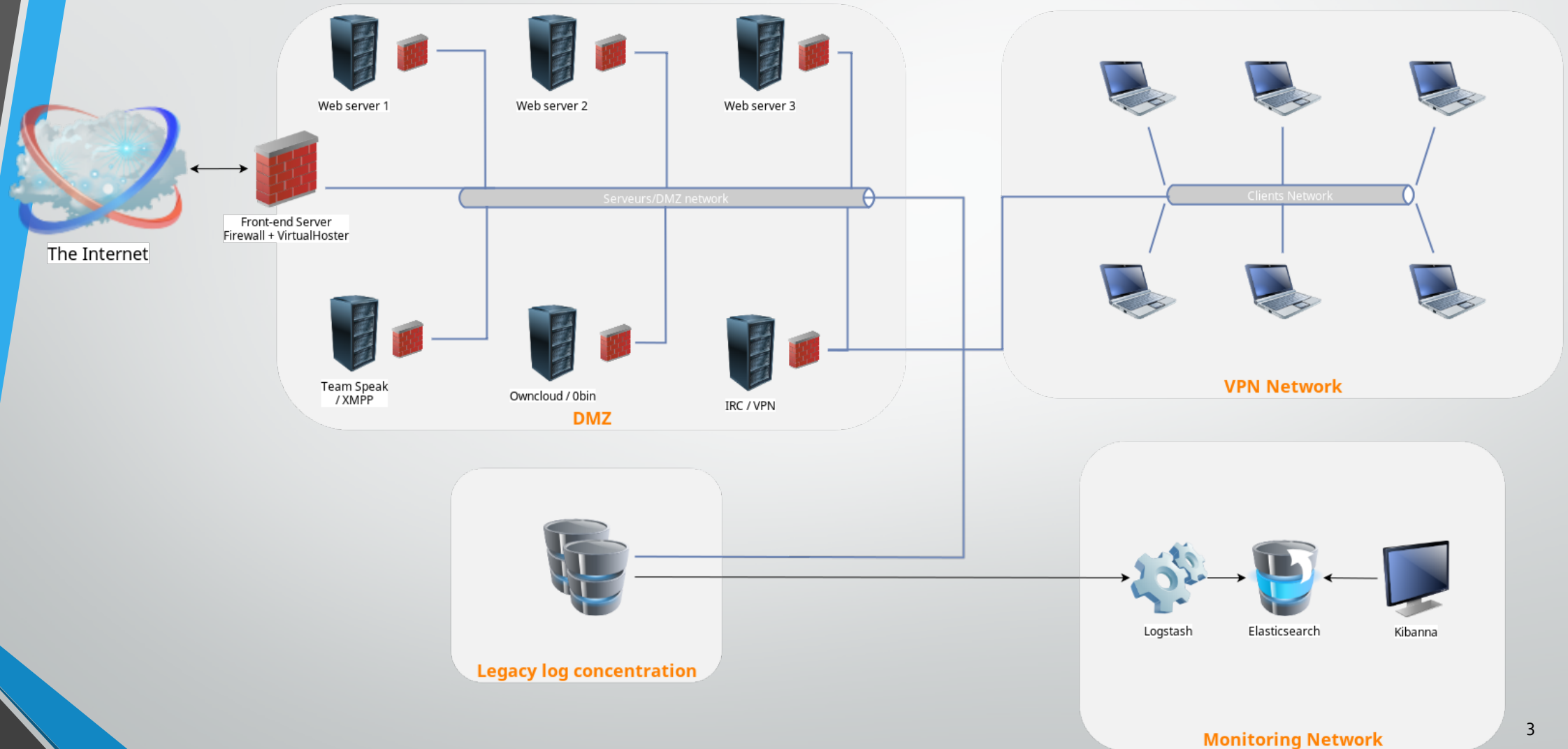
# Ansible - ELK

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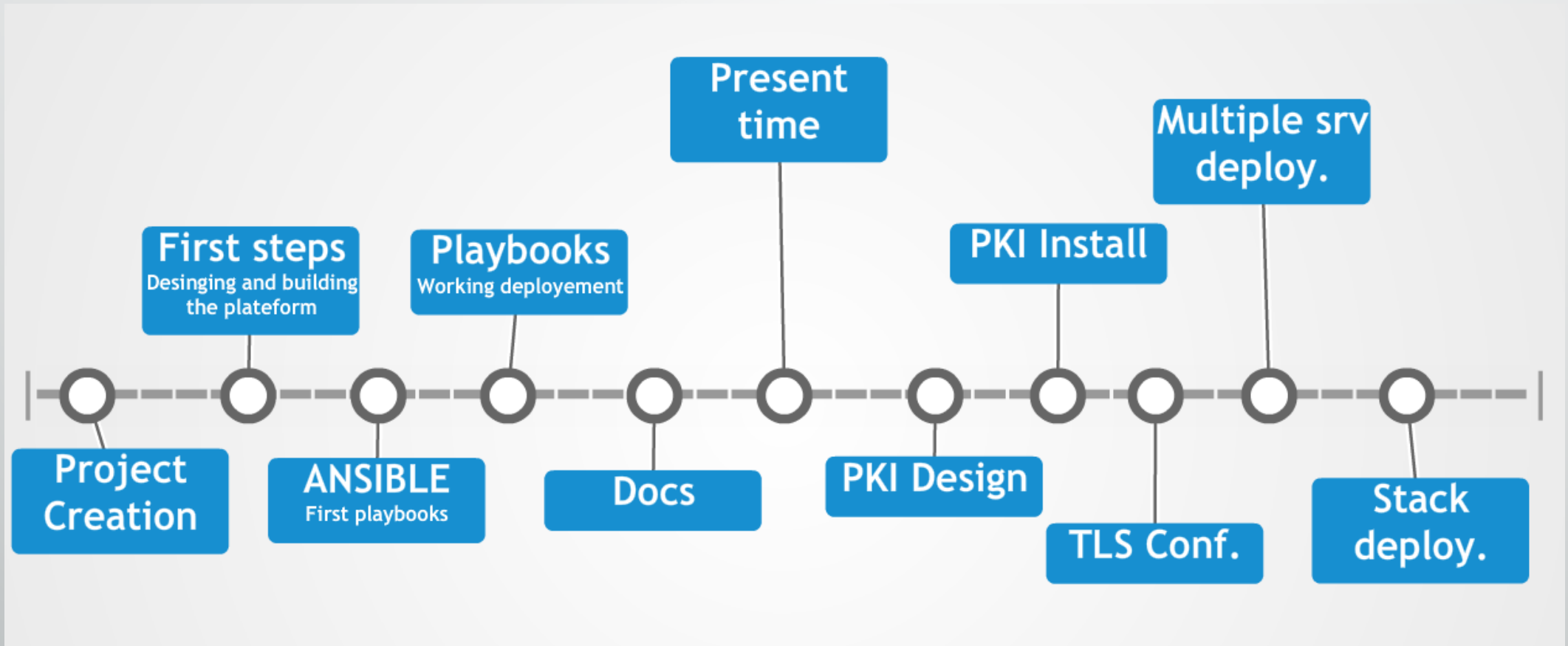
- Reminder
- Advancement
- Deliverable
- Blocking points
- GitHub

# Topology

## DEMO NETWORK



# Advancement



# Documentation

## Documentation/

- |—— Ansible-Install-v1.md
- |—— ELK-Stack-Deployment-v1.md
- |—— Elasticsearch-Info-v1.md
- |—— Images
  - | |—— Ansible
    - | | |—— ansible\_deployment\_playbook.png
    - | | |—— ansible\_logo.png
    - | | |—— ansible\_principe\_schema
    - | | |—— ansible\_principe\_schema.png
  - | |—— Kibana
    - | | |—— Kibana-info-extendedLog.png
    - | | |—— Kibana-info-loading.png
    - | | |—— Kibana-info-visualise.png
  - | |—— Maquette
    - | | |—— infra-maquette.png
    - | | |—— infra-maquette.xml
    - | | |—— timeline.png
- |—— Kibana-Info-v1.md
- |—— Logstash-Info-v1.md
- |—— README.md
- |—— Workflow.md

# Deliverable

- Some documentations : Ansible & ELK
- Install playbooks
- Rsyslog conf files
- Logstash groks
- Templates exemples (nginx,syslog,apache,...)

Available here <https://github.com/Nodulaire/ELK-Ansible>

# Blocking point

- Standardisation of the received logs ( grok )
- Sizing of the hardware
- Relevant kibana dashboard
- PKI Integration

# GitHub

- Progression is available on our GitHub at this link <https://github.com/Nodulaire/ELK-Ansible>

To get our entire projet simply do :

```
git clone https://github.com/Nodulaire/ELK-Ansible.git
```