Kibana

This is similar to the Elasticsearch role and is intended to deploy Kibana with the correct Wazuh APP version, you can customize the installation with the following:

- **elasticsearch_network_host:** defines Elasticsearch node ip address (default: `127.0.0.1`).
- **elasticsearch_http_port:** defines Elasticsearch node port (default: `9200`).
- **kibana_server_host**: defines Kibana listen address (default: `0.0.0.0`).
- **elastic_stack_version**: defines Kibana version to be installed.

You can create a YAML file `wazuh-kibana.yml` to be used be Ansible playbook:

```
- hosts: kibana
  roles:
    - ansible-role-kibana
```

You can set your custom variable definitions for different environments, for example:

a. For production environment `vars-production.yml` :

```
elasticsearch_network_host: '10.1.1.10'
```

b. For development enviroment `vars-development.yml` :

```
elasticsearch_network_host: '192.168.0.10'
```

Next, run the Ansible playbook:

```
ansible-playbook wazuh-kibana.yml -e@vars-production.yml
```

The example above will install Kibana and configure to use `10.1.1.10` as Elasticsearch node.

Please review the references section to see all variables available for this role.