

# Weblogic version

```
- name: Weblogic Version
  hosts: docker

  tasks:
    - shell: source /u01/weblogic/domains/osb/bin/setDomainEnv.sh && java
weblogic.version
      ignore_errors: yes
      register: uname_result
      # En una misma línea
      - debug: msg="{{ uname_result.stdout }}"

      # En líneas separadas
      - debug: msg="{{ uname_result.stdout_lines }}"
```

## Bucle jinja

### osb.yml

```
- hosts: osb
  vars:
    wls_user: weblogic
    wls_group: weblogic
    wls_scripts: /u01/weblogic/scripts
    wls_home: /u01/weblogic/mid12212
    wls_domains: /u01/weblogic/domains
    osb_domain_name: osb
    osb_admin_user: weblogic
    osb_admin_pass: weblogic01
    osb_cluster_nodes:
      - managed_name: 'osb_1'
      - managed_name: 'osb_2'
      - managed_name: 'osb_3'

  tasks:
    - name: Creacion dominio
      template: src={{ item.file }} dest={{ item.dest }} mode={{ item.mode
}} owner={{ wls_user }} group={{ wls_group }}
      with_items:
        - { file: "osb.sh.j2", dest: "{{ wls_scripts }}/osb.sh", mode:
'0700' }
      tags: template
```

### osb.sh.j2

```
#!/bin/bash

{{ wls_home }}/oracle_common/common/bin/wlst.sh << EOF
createDomain("{{ wls_home }}/wlserver/common/templates/wls/wls.jar", "{{
wls_domains }}/{{ osb_domain_name }}", "{{ osb_admin_user }}", "{{
osb_admin_pass }}" )

readDomain("{{ wls_domains }}/{{ osb_domain_name }}")
#selectTemplate('Oracle Service Bus','12.2.1.3.0')
#loadTemplates()

cd('/')
set('ProductionModeEnabled',true)

{% for node in osb_cluster_nodes %}
cd('/')
create('Server','{{ node.managed_name }}')

{% endfor %}

updateDomain()
exit()
EOF
```

ejecutamos:

```
ansible-playbook osb.yml
```

Nos genera el servidor destino:

## osb.sh

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- hosts: osb
  vars:
    wls_user: weblogic
    wls_group: weblogic
    wls_scripts: /u01/weblogic/scrics
    wls_home: /u01/weblogic/mid12212
    wls_domains: /u01/weblogic/domains
    osb_domain_name: osb
    osb_admin_user: weblogic
    osb_admin_pass: weblogic01
    osb_cluster_nodes:
      - managed_name: 'osb_1'
      - managed_name: 'osb_2'
      - managed_name: 'osb_3'

  tasks:
    - name: Creacion dominio
      template: src={{ item.file }} dest={{ item.dest }} mode={{ item.mode
      }} owner={{ wls_user }} group={{ wls_group }}
```

```
with_items:
  - { file: "osb.sh.j2", dest: "{{ wls_scripts }}/osb.sh", mode:
'0700' }
tags: template
```

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