

ruta:/procesos/SCM/gitlab/config

```
gitlab.yml
2  issues_tracker:
3    redmine:
4      title: "Redmine"
5      project_url: "http://redmine/projects/:issues_tracker_id"
6      issues_url: "http://redmine/:project_id/:issues_tracker_id/:id"
7      new_issue_url: "http://redmine/projects/:issues_tracker_id/issues/new"
8    jira:
9      title: "JIRA"
10     url: https://sample_company.atlassian.net
11     project_key: PROJECT
12
13  omniauth:
14    # enabled: true
15    allow_single_sign_on: true
16    external_providers: []
17
18  providers:
19    - { name: 'cas3',
20        label: 'cas3',
21        args: { url: 'https://sso.example.com',
22                disable_ssl_verification: false,
23                login_url: '/cas/login',
24                service_validate_url: '/cas/p3/serviceValidate',
25                logout_url: '/cas/logout' } }
26    - { name: 'github',
```

ruta:/procesos/SCM/gitlab/doc/integration/

```
cas.md
8
9  ```sh
10  sudo editor /etc/gitlab/gitlab.rb
11  ```
12
13  For installations from source:
14
15  ```sh
16  cd /home/git/gitlab
17
18  sudo -u git -H editor config/gitlab.yml
19  ```
20
21  1. See [Initial OmniAuth Configuration](omniauth.md#initial-omniauth-configuration) for initial settings.
22
23  1. Add the provider configuration:
24
25  For omnibus package:
26
27  ```ruby
28  gitlab_rails['omniauth_providers'] = [
29    {
30      "name"=> "cas3",
31      "label"=> "cas",
32      "args"=> {
33        "url"=> 'CAS_SERVER',
34        "login_url"=> '/CAS_PATH/login',
35        "service_validate_url"=> '/CAS_PATH/p3/serviceValidate',
36        "logout_url"=> '/CAS_PATH/logout'
37      }
38    }
39  ]
40  ```
41
42  For installations from source:
43
44  ```
45  - { name: 'cas3',
46      label: 'cas',
47      args: {
48        url: 'CAS_SERVER',
49        login_url: '/CAS_PATH/login',
50        service_validate_url: '/CAS_PATH/p3/serviceValidate',
51        logout_url: '/CAS_PATH/logout' } }
52  ```
53
```

Soluciones posibles

1. Reiniciar el servicio de GitLab y luego reiniciar la aplicación:

Si GitLab es la aplicación principal que utiliza la configuración de CAS y has realizado cambios en la configuración de CAS, puedes intentar reiniciar primero GitLab y luego reiniciar la aplicación que utiliza CAS. El comando para reiniciar GitLab sería:

```
sudo service gitlab restart
```

SOLUCIONES ALTERNATIVAS

```
{  
  name: 'cas3',  
  label: 'CAS',  
  args: {  
    url: 'https://192.168.9.137:8443',  
    disable_ssl_verification: true,  
    login_url: '/cas/login',  
    service_validate_url: '/cas/serviceValidate',  
    logout_url: 'https://192.168.9.137:8443/cas/logout'  
  }  
}
```