

# GitHub

## GitHub Configuration

- Log into GitHub with the session of the owner of the organization, then go into the organization settings and into Organization Security
- Click on Enable SAML authentication and fill the following fields:
  - Sign on URL

```
https://mydomain.trustelem.com/app/33XXXX/sso
```

- Issuer

```
https://mydomain.trustelem.com/app/33XXXX
```

- Public certificate

```
$cert = "MIIDXXX...XXXNTYw=="
```

## Trustelem Configuration

- On Trustelem, fill the Organization Name field with your GitHub organization's name
- On GitHub you can click on Test SAML Configuration and then on Save

## Information

- Single sign-on in GitHub authenticates to a specific organization in GitHub and does not replace the authentication of GitHub itself. Therefore, if the user's github.com session has expired, you may be asked to authenticate with GitHub's ID/password during the single sign-on process
- By using SSO, a user could automatically join the GitHub organization even if not invited previously
- To sum up, on GitHub SSO allows to access an organization easily but does not replace the manual authentication of the user

---

Revision #1

Created 1 July 2022 08:58:51 by WALLIX Admin

Updated 1 July 2022 09:18:03 by WALLIX Admin