

# Zabbix

- Log into your Zabbix admin session and in Administration go to Authentication
- Go to the SAML tab, check Enable SAML authentication and fill the following fields:
  - IdP entity ID

```
https://mydomain.trustelem.com/app/3XXXXX
```

- SSO service URL

```
https://mydomain.trustelem.com/app/3XXXXX/sso
```

- SLO service URL

```
https://mydomain.trustelem.com/app/3XXXXX/on_logout
```

- Username attribute

```
username
```

- SP entity ID

```
zabbix
```

- Download Trustelem certificate and go to the zabbix.conf.php file and at line `$SSO['IDP_CERT'] = ''` add the path to the downloaded certificate For example on Ubuntu the conf file is located at `/etc/zabbix/web/zabbix.conf.php` and the line should look like `$SSO['IDP_CERT'] = '/home/user/cert.pem';`

## Trustelem Configuration

- On Trustelem add the path to Zabbix UI, it can look like `http://[ip-local]/zabbix/`
- By default the username will be the user email, if you want to change it and put `firstname.lastname` for example, you can add these lines in Custom scripting:

```
function CustomSAMLResponse(msg: SAMLResponse, user: User, groups: Groups, deny: Deny): void {  
    msg.setAttr("username", user.firstname+"."+user.lastname);  
}
```

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