

Get SSO Integration

Returns information about a specific SSO integration in your account.

Endpoint

GET v5/sso/{sso_id}

Requires authentication

Path Parameters

Identifies the SSO integration to retrieve.

sso_id

string

required

The ID of the SSO integration to retrieve.

Query Parameters

This endpoint does not accept additional query parameters beyond authentication credentials.

None

Response

Returns a keyed object containing the requested SSO integration, where the key is the SSO ID.

result_ok

boolean

Whether the request succeeded.

data

object

Keyed object containing the requested SSO integration. The key is the SSO integration ID.

- ▼ child attributes

id

string

The unique ID of the SSO integration.

name

string

Internal title for the SSO integration (e.g. `Survey Respondent Authentication`).

type

string

Authentication type. Possible values: `Account` , `Survey` .

status

string

Current status of the integration. Possible values: `Active` , `Closed` .

entity_id

string

The globally unique URL or string identifying the Identity Provider (IdP) entity.

login

string

The login URL for the IdP. This is where SAML requests are sent.

logout

string

The logout URL for the IdP.

cert_fingerprint

string

Fingerprint of the SSL certificate used by the IdP.

cert_domain

string | null

Domain associated with the certificate, if applicable.

customerid

string

The Alchemer account (customer) ID associated with this integration.

created

string

Timestamp when the SSO integration was created.

dModified

string

Timestamp when the SSO integration was last modified.

creatusers

string

Whether new Alchemer users are automatically created on first SSO login. `"true"` or `"false"`.

userteam

string

Team ID assigned to newly created users. `"0"` if not set.

userlicense

string

License ID assigned to newly created users. `"0"` if not set.

userrole

string

Role ID assigned to newly created users.

usersolo

string

Whether users are restricted to a single active session. `"true"` or `"false"`.

disable_users

string

Number of weeks of inactivity before a user is disabled. `"0"` if not configured.

weeks_to_disable

string | null

Specific inactivity threshold in weeks, if set.

force_sso_login

string

Whether SSO login is enforced for users. `"0"` = not enforced.

email_notification

string | null

Email address for error notifications when creating new users. `null` if not set.

user_last_modified

string

Timestamp of the last user modification triggered by this integration.

iUserIDCreated

string

ID of the Alchemer user who created this SSO integration.

attributes

array

List of SSO data attribute names mapped for use with Survey authentication type. Empty array if none configured.

sp_metadata

string

URL path to Alchemer's Service Provider (SP) metadata for this integration.

sp_login

string

URL path to Alchemer's SP login endpoint for this integration.

user_deleted

string | null

Timestamp when the associated user was deleted, if applicable.

deleted

string | null

Timestamp when this integration was deleted, if applicable.

Examples

NOTE GET requests are cached for 60 seconds. Repeated identical requests within that window will return cached results.

REQUEST (CURL)

```
curl -X GET "https://api.alchemer.com/v5/sso/YOUR_SSO_ID?api_token=YOUR_API_TOKEN
&api_token_secret=YOUR_API_TOKEN_SECRET"
```

RESPONSE

```
{
  "result_ok": true,
  "data": {
    "YOUR_SSO_ID": {
      "id": "YOUR_SSO_ID",
      "entity_id": "https://example.alchemer.com/adfs/services/trust",
      "login": "https://example.alchemer.com/adfs/ls/",
      "logout": "https://example.alchemer.com/adfs/ls/",
      "cert_fingerprint": "1234abcd5678efgh9101112",
      "customerid": "YOUR_CUSTOMER_ID",
      "created": "2017-02-06 15:51:04",
      "dModified": "2017-06-22 17:23:43",
      "status": "Active",
      "cert_domain": null,
      "user_last_modified": "0",
      "creatusers": "false",
      "userteam": "0",
      "userlicense": "0",
      "userrole": "2",
      "iUserIDCreated": "YOUR_USER_ID",
      "usersolo": "true",
      "email_notification": null,
      "disable_users": "0",
      "weeks_to_disable": null,
      "type": "Survey",
      "attributes": [
        "Dept",
        "Street",
        "DisplayName"
      ],
      "name": "Survey Respondent Authentication",
      "force_sso_login": "0",
      "user_deleted": null,
      "deleted": null,
      "sp_metadata": "app.alchemer.com/login/getsamlxml/idp/YOUR_SSO_ID",
      "sp_login": "app.alchemer.com/ssologin.php?idp=YOUR_SSO_ID"
    }
  }
}
```