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iWD REST API Reference Guide

[Fetch user settings](#)

Contents

- 1 Fetch user settings
 - 1.1 Method
 - 1.2 Syntax
 - 1.3 Response Body
 - 1.4 Notes

Fetch user settings

Method

GET

Syntax

GET /user_settings

Response Body

From 9.0.016

logged_with_saml and **slo_enabled** are removed.

```
{
  "user_dbid": <dbid>,                // for example 1234
  "user": "<short_user_name>",          // for example "django"
  "user_first_name": "<first_name>",    // for example "Django"
  "user_last_name": "<last_name>",       // for example "Freeman"
  "timezone": {
    "value": "<current_TZ_value>",      // for example "America/Chicago"
    "values": [
      {
        "value": "<TZ_value>",          // for example "America/Chicago"
        "label": "<TZ_label>"           // for example "America/Chicago (GMT-6)(+DST)"
      },
      ...
    ]
  },
  "language": "<language_ID_string>",    // for example "fr-CA" (IETF notation
  // recommended)
  "date_time_format": "<date_time_format_string>", // for example "yyyy/MM/dd HH:mm:ss Z"
  "date_format": "<date_format_string>",           // for example "yyyy/MM/dd"
  "first_day_of_week": "<SUNDAY|MONDAY>",           // default: MONDAY
  "last_logged_in": "<date_time_of_last_logging_in>", // for example
  // "2016-05-03T12:30:55+02:00"
  "default_filter": {
    "selected_filter": <filter_name>,              // for example Assigned
    "available_filters": [
      "<filter_name_1>",
      "<filter_name_2>",                          // for example Assigned
      ...
    ]
  },
  "user_privileges": [
```

Fetch user settings

```
{
  "tenant_dbid": <tenant_dbid>,
  "privileges": [
    "<privilege_1>", // for example "GLOBAL_TASK_LIST_MODIFY"
    "<privilege_2>",
    ...
  ],
  ...
},
...
],
"system_timezone": "<timezone>", // time zone from the server; for
example "America/Chicago"
"external_authentication": <true|false>, // shows whether external authentication
is enabled on Config Server.
}
```

Up to 9.0.015

```
{
  "user_dbid": <dbid>, // for example 1234
  "user": "<short_user_name>", // for example "django"
  "user_first_name": "<first_name>", // for example "Django"
  "user_last_name": "<last_name>", // for example "Freeman"
  "timezone": {
    "value": "<current_TZ_value>", // for example "America/Chicago"
    "values": [
      {
        "value": "<TZ_value>", // for example "America/Chicago"
        "label": "<TZ_label>" // for example "America/Chicago (GMT-6)(+DST)"
      },
      ...
    ]
  },
  "language": "<language_ID_string>", // for example "fr-CA" (IETF notation
recommended)
  "date_time_format": "<date_time_format_string>", // for example "yyyy/MM/dd HH:mm:ss Z"
  "date_format": "<date_format_string>", // for example "yyyy/MM/dd"
  "first_day_of_week": "<SUNDAY|MONDAY>", // default: MONDAY
  "last_logged_in": "<date_time_of_last_logging_in>", // for example
"2016-05-03T12:30:55+02:00"
  "default_filter": {
    "selected_filter": <filter_name>, // for example Assigned
    "available_filters": [
      "<filter_name_1>",
      "<filter_name_2>", // for example Assigned
      ...
    ]
  },
  "user_privileges": [
    {
      "tenant_dbid": <tenant_dbid>,
      "privileges": [
        "<privilege_1>", // for example "GLOBAL_TASK_LIST_MODIFY"
        "<privilege_2>",
        ...
      ]
    },
    ...
  ],
  "system_timezone": "<timezone>", // time zone from the server; for
example "America/Chicago"
  "external_authentication": <true|false>, // shows whether external authentication
}
```

Fetch user settings

```
is enabled on Config Server.
  "logged_with_saml": false,           // In 9.0.015: deprecated. Always
returns false.
  "slo_enabled": false                 // In 9.0.015: deprecated. Always
returns false.
}
```

Notes

- `system_timezone` is taken from the server running the iWD Manager application. May be empty if the time zone is not compatible with Joda Time.
- `external_authentication` shows **using external authentication** by Management Framework.