



A quick & simple guide for enabling ITS OneLogin

Specs for Logo

Size : Max 100kb
Dimension : 256px X 256px

• DPI : 72px

• Background : Transparent background

File Name : Logo_<Your SiteName>.png (without space's)

• File Type : .png only

Your Logo should be of the above specifications.

Specs for Description

Content Size : Max 200 Characters'

Language : EnglishEncoding : Plain Text

The content of description should be according to the specifications.

Specs for Return URL

- URL of your website where user will be redirected after clicking on proceed button
- Full URL including http:// & https://
- Full URL including exact file name (E.g.: index.aspx, index.php, login.aspx)
- E.g.: https://www.its52.com/login.aspx

Your return URL should not be your Homepage URL. It should be a default page/ Index Page where the query string is decrypted & then it is redirected to your home page.

API Requirements

Name : Name of domain or Idara (Name which need to be displayed at Homepage)

Logo : Logo as per above specs

Description : Description as per above specs
Return URL : Return URL as per above specs

Filter Criteria : Make it empty if for global or else write displaying criteria

• In-charge Details: ITS ID, Name, Mobile, Email

Download Form & Fill-up: https://www.its52.com/public/OneLogin APIForm.docx

All the above details have to be filled in the form.

Return Parameters

- All below parameters will be attached and return as an query string with your return URL
- All below parameters values will be encrypted while transforming from ITS server to your server, So you have to decrypt it before use at your end.

	Parameter	:	User Details	-	Data Types
•	ITSID	:	ITS ID of Mumin	-	numeric
•	Name	:	Name of Mumin	-	String
•	Gender	:	Gender (M / F)	-	String
•	Age	:	Age	-	numeric
•	Jamaat	:	Jamaat	-	String
•	Jamiaat	:	Jamiaat	-	String
•	Jamiaat ID	:	Jamiaat ID	-	numeric

These parameters will be returned in the query string along with a token. The data and token will be in the encrypted and comma separated format (csv).

Decrypt Function

• Download Decrypt Function: https://www.its52.com/public/OneLogin_DecryptFunction.zip

Platform : MicrosoftLanguage : Asp.Net

• Version : Support 2.0 & 4.0

Function Name : OneLogin_Decrypt(PassKey,DataString)

Return Value : String

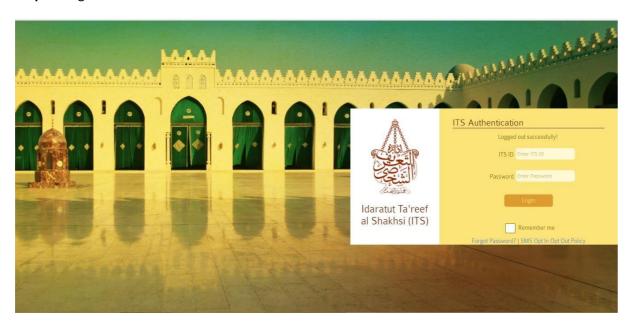
The following file has the decryption function. First decrypt the encrypted token and match it with the original token. If the token matches, then decrypt the remaining data.

Web Service API:

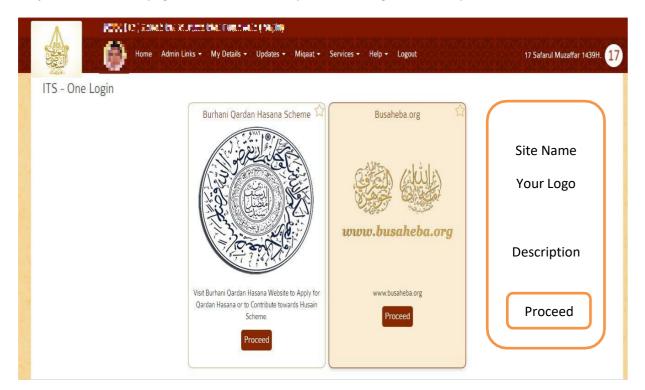
If you have any particular message to be displayed / shown to specific users , you can send us that message along with your webservice API.

One Login System - Example

Step 1: Login to ITS52.com



Step 2: On the Homepage mumineen can see your idara's logo and description



Step 3 : Once Mumin clicks on Proceed button/ Logo of any particular website then mumin will be redirected to the respected websites homepage.

Eg . If mumin clicks on the proceed button of busaheba.org then mumin will be redirected to the homepage of busaheba.org

