

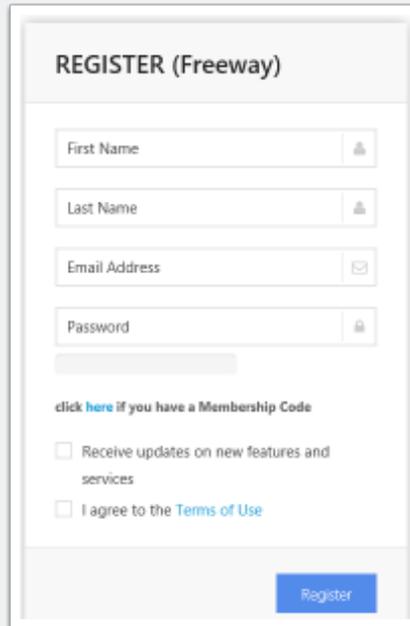
1. Open an account

Go to Secured Signing home page. <http://www.securedsigning.com/>

Click Free Trial button to open a free way account register form.



Fill the register form to Register an account.



REGISTER (Freeway)

First Name

Last Name

Email Address

Password

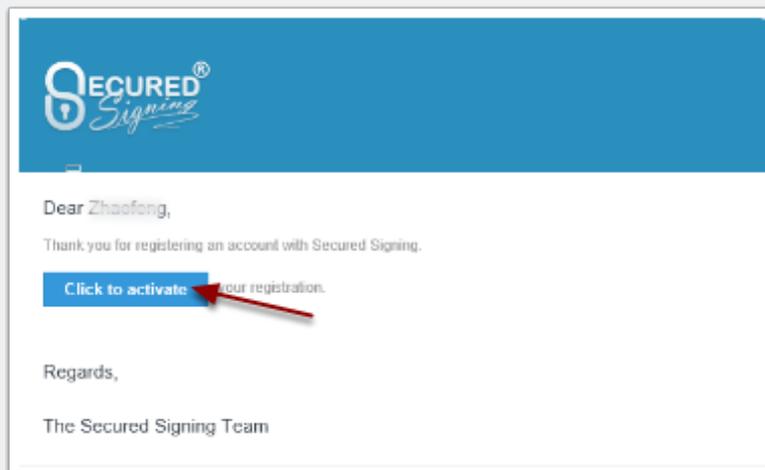
[click here](#) if you have a Membership Code

Receive updates on new features and services

I agree to the [Terms of Use](#)

Register

Check the activation email and active account.



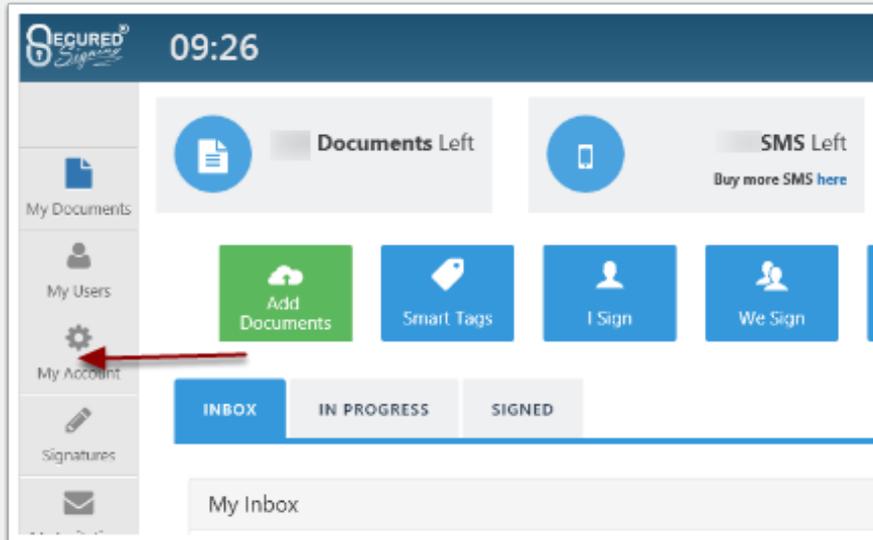
2. Get API key

Go to Secured Signing home page. <http://www.securedsigning.com/>

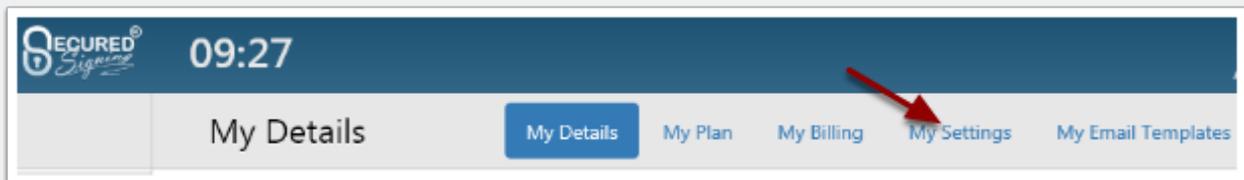
Click login button to login to account



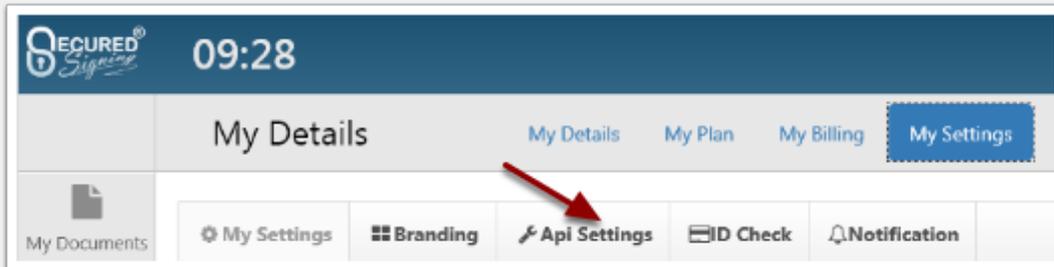
Go to My Account



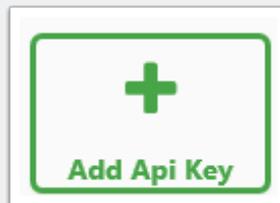
Then My Settings



Then Api Settings



Click Add Api Key button to generate API key



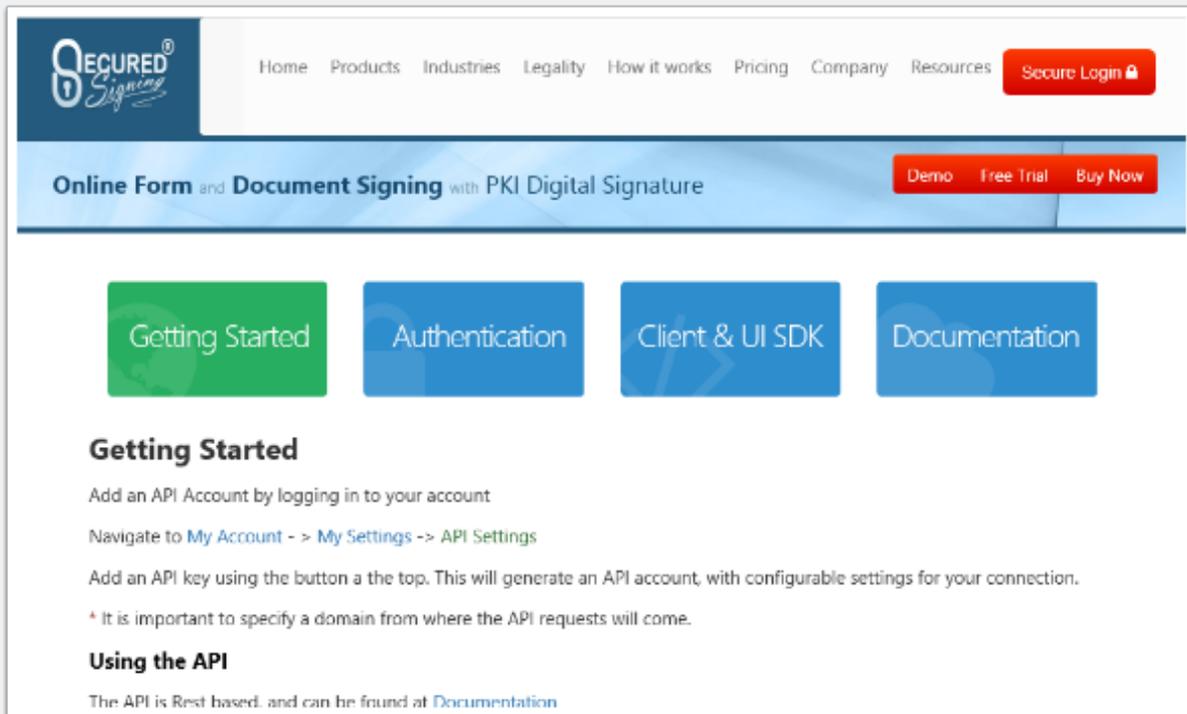
fill name and add your website/service url as well

Name	<input type="text"/>	
API Key	<input type="text" value="00000Q108K1LABY9OVL0T4"/>	
Secret	<input type="text" value="woAqt5+0YZHERw+Os+rNk"/>	
Access Urls	<input type="text" value="http://www.securedsigning.com"/>	<input type="button" value="✕ Delete Url"/>
Add Url	<input type="text"/>	<input type="button" value="+"/>
Remove Api Key	<input type="button" value="✕"/>	

3.Refer to documentation

Go to Secured Signing home page. <http://www.securedsigning.com/>

Go to Products/Developer or access directly
<https://www.securedsigning.com/developer/api-documentation>



The screenshot shows the top navigation bar of the Secured Signing website. The logo is on the left, followed by links for Home, Products, Industries, Legality, How it works, Pricing, Company, and Resources. A red 'Secure Login' button is on the right. Below the navigation bar is a blue banner with the text 'Online Form and Document Signing with PKI Digital Signature' and three buttons: 'Demo', 'Free Trial', and 'Buy Now'. The main content area features four blue buttons: 'Getting Started' (highlighted in green), 'Authentication', 'Client & UI SDK', and 'Documentation'. Below the 'Getting Started' button, the text reads: 'Getting Started', 'Add an API Account by logging in to your account', 'Navigate to [My Account](#) - > [My Settings](#) -> [API Settings](#)', 'Add an API key using the button at the top. This will generate an API account, with configurable settings for your connection.', '* It is important to specify a domain from where the API requests will come.', 'Using the API', and 'The API is Rest based, and can be found at [Documentation](#)'.

4. Get client SDK

Go to Developer page, <https://www.securedsigning.com/developer/api-documentation>

Under Client & UI SDK tab, go to .NET section.

Client & UI SDK

.NET

You can view the source code on GitHub [HERE](#)

Install our .NET client SDK

```
SecuredSigning.Client PM> Install-Package SecuredSigning.Client
```

This library has the following dependencies **ServiceStack.Client.Signed**, **ServiceStack.Text.Signed**

To initialise the library call the constructor

```
var client = new ServiceClient("https://api.securedsigning.com/web", "v1.3", <YOUR API KEY HERE>);
```

We have provided data objects for the requests e.g.

```
[Schema("EmailTemplate")]
public class EmailTemplate
{
    public string Reference { get; set; }

    public string Name { get; set; }
}
```

An example of a function call

```
var forms = client.getFormList();
```

View the client source and sample code on GitHub, <https://github.com/SecuredSigning/.NET-Client-SDK>

SecuredSigning / .NET-Client-SDK Watch 1

.NET Client SDK for Secured Signing

5 commits 1 branch 0 releases 1 contributor

Branch: master .NET-Client-SDK / +

commit hash	message	time ago
securedsigningsupport	sample	Latest commit 1029f1a 27 minutes ago
samples	sample	27 minutes ago
src	Add a sample project.	7 months ago
.gitignore	Initial commit	2 months ago
RFADMF.md	update RFADMF	7 months ago
SecuredSigningClientSdk.sln	Add a sample project.	2 months ago
packages.config	add .NET Client SDK	7 months ago

README.md

Secured Signing .NET Client SDK

.NET Client SDK for Secured Signing

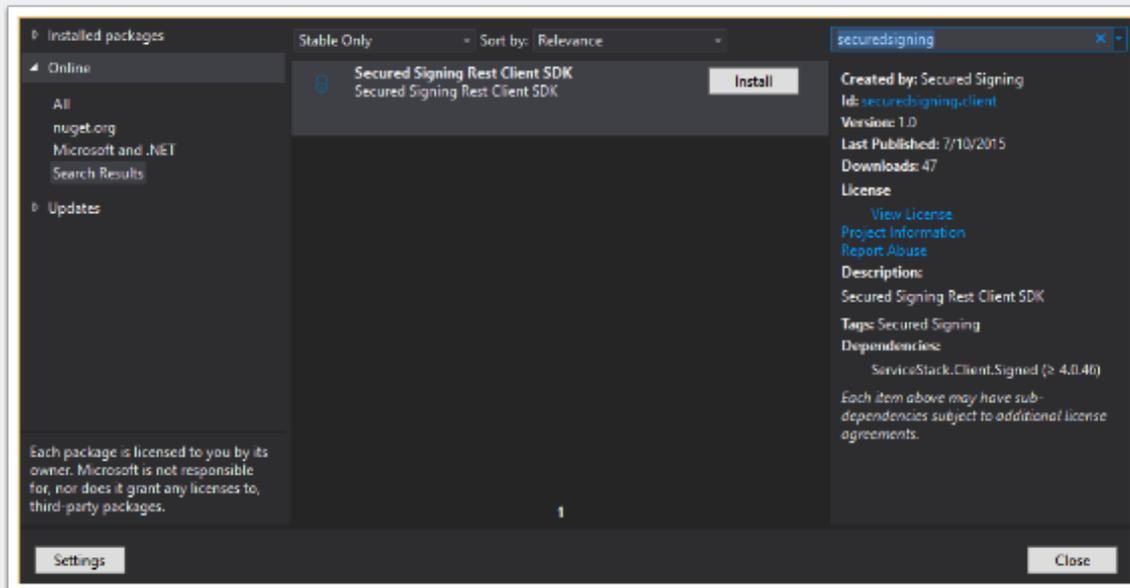
About Secured Signing

Secured Signing provides a comprehensive and compliant Software as a Service platform that utilizes the secure, personalised, X509 PKI Digital Signature technology and enables the customisation of a full range of eForm and eSignature capabilities.

- Secured Signing (www.securedsigning.com)
- Developer Page

In .NET project, install the client SDK via NuGet

SecuredSigning.Client PM> Install-Package SecuredSigning.Client



5.Fetch and send FormDirect forms

Call `getFormList()` method to get forms.

Call `sendForms()` method to send forms.

See sample code on GitHub

<https://github.com/SecuredSigning/.NET-Client-SDK/blob/master/samples/Program.cs>

```

1  using SecuredSigningClientSdk;
2  using System;
3  using System.Collections.Generic;
4  using System.Linq;
5  using System.Text;
6  using System.Threading.Tasks;
7
8  namespace Test
9  {
10     class Program
11     {
12         static void Main(string[] args)
13         {
14             //initialise API Client
15             var client = new ServiceClient(
16                 serviceUrl: "https://api.securedsigning.com/web",
17                 version: "v1.3",
18                 apiKey: "YOUR API KEY",
19                 secret: "YOUR API Secret",
20                 accessUrl: "YOUR Access URL");
21             //get FormDirect forms
22             var forms = client.getFormList();
23
24             var tfnForm = forms.FirstOrDefault(t => t.Name.Contains("TFN"));
25             var superannuationChoiceForm = forms.FirstOrDefault(t => t.Name.Contains("Superannuation"));
26
27             //set invitee infomation
28             tfnForm.Signers[0].FirstName = "Employee.Firstname";
29             tfnForm.Signers[0].LastName = "Employee.Lastname";
30             tfnForm.Signers[0].Email = "Employee.Email";
31             tfnForm.Signers[0].MobileCountry = "Employee.MobileCountryCode"; //e.g. 61 for Australia
32             tfnForm.Signers[0].MobileNumber = "Employee.MobileNumber";
33
34             superannuationChoiceForm.Signers[0].FirstName = "Employee.Firstname";
35             superannuationChoiceForm.Signers[0].LastName = "Employee.Lastname";
36             superannuationChoiceForm.Signers[0].Email = "Employee.Emai";
37
38             //send forms
39             var result = client.sendForms(
40                 formsToSend: new List<SecuredSigningClientSdk.Models.FormDirect> {
41                     tfnForm,
42                     superannuationChoiceForm
43                 },
44                 dueDate: DateTime.Now.AddDays(5));
45         }
46     }
47 }

```