Signing Manual

1. User Profile Creation:

For signing any document, the user can create a user profile as a profile is already created when user is registering, user need to choose a subscription plan and then sign the document. Alternatively, user can create a profile to sign a document.

Step-1

User need to login to the system. After successful login the screen attached below will appear. Follow the arrow for more precise understanding. Click on sign and validate.

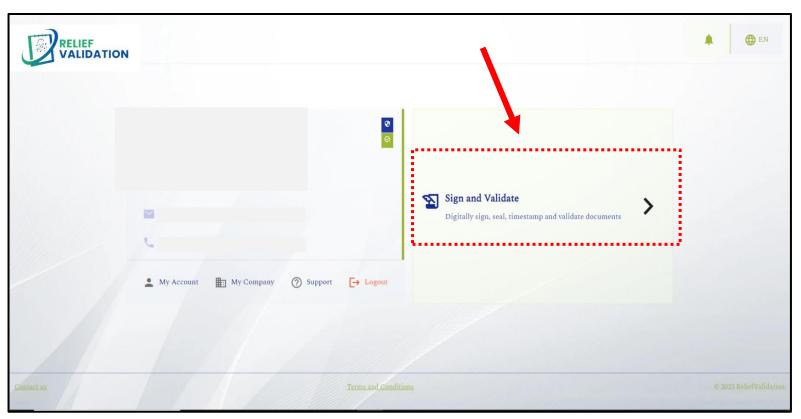


Figure 1: home page.

Step 2:

After clicking on the "Sign and validate" option user will redirect to a page from where they can create their user profile. A particular user can have multiple user profile. Click on "Create user profile" to create a user profile.



Figure 2: User profile creation page.

Step 3:

Once user clicks on "Create user profile" option following portal will be displayed just have to provide a "user profile name" other information will be auto filled according to the information user have provided during registration. Initially nest button will be disable, when user will provide the user name the next button will be activated. Click on "Next" to go to the next page.

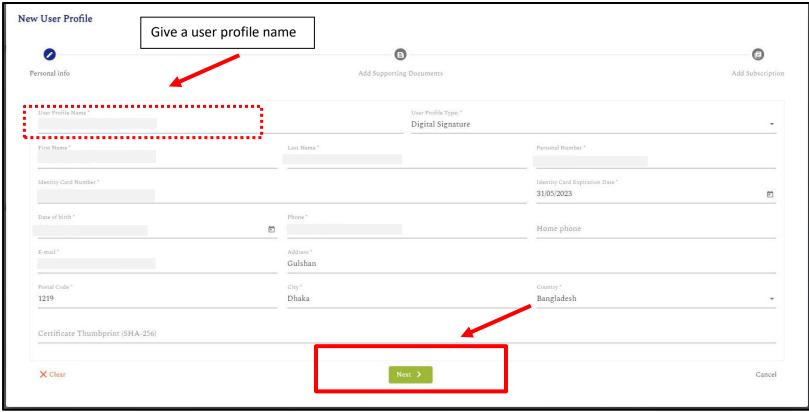


Figure 3: Profile creation form.

Step 4:

Here in this page user will have provide supporting document, Document type has a dropdown menu user can select their document type from there. Initially nest button will be disable, when user will provide the user name the next button will be activated. Click on "Next" to go to the next page.

Process of uploading the document, choose file->select document type->add supporting document->click on "Next".

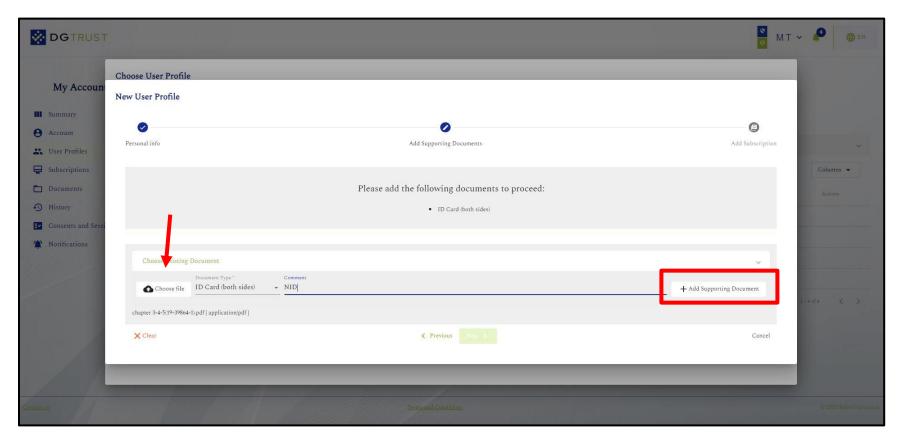


Figure 4: Document uploading

Step 5:

User can create subscription form clicking "Add new subscription" or just can click on "save" to procced to the next step.

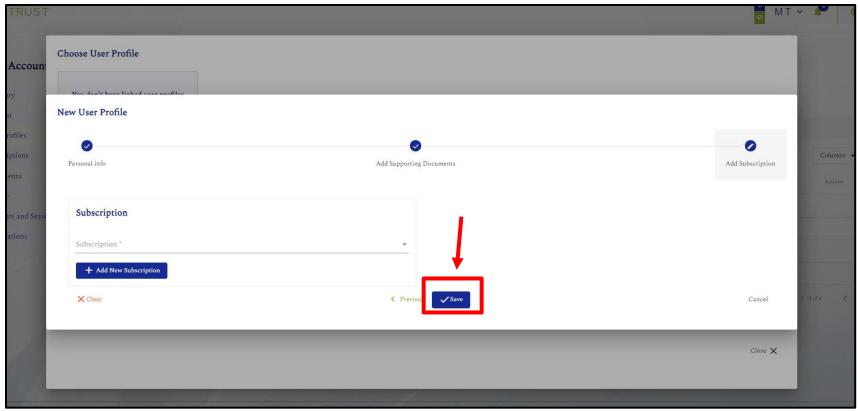


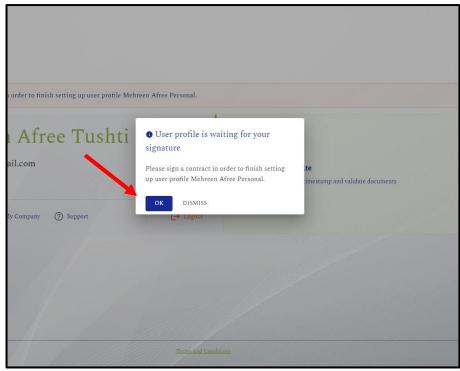
Figure 5: Add subscription.

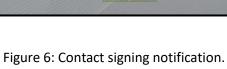


Step 5:

The user will get notification on RVL's mobile authentication app during this process, it will ensure users authenticity.

CA will review the request of profile creation and will approve the request. After getting approval user will need to sign a contact. Without signing the document user can't sign any document.





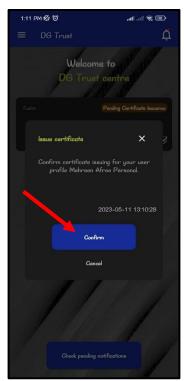


Figure 7: RVL mobile app confirmation notification.

Step 6:

Here contact will appear for signing. Read the contact then click on "Agree and sign" for signing the contract. After signing the contract notification will sent to the mobile click on confirm to authenticate its you.

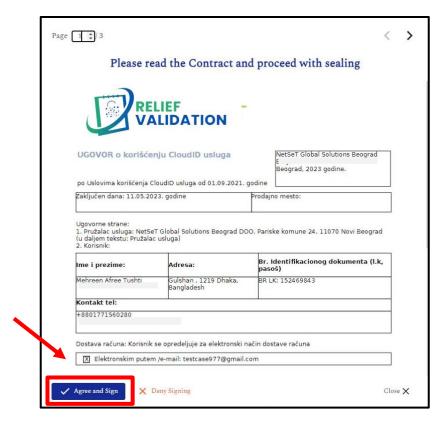


Figure 8: Contact page.



Figure 9: Mobile authentication notification.

2.Availing subscription plan:

Before signing user will have to choose a convenient subscription plan, For availing the subscription package steps are given bellow.

Step 1:

After profile creation user will have to refresh the page then user needs to click on my profile where he will get to see this recently created profile.

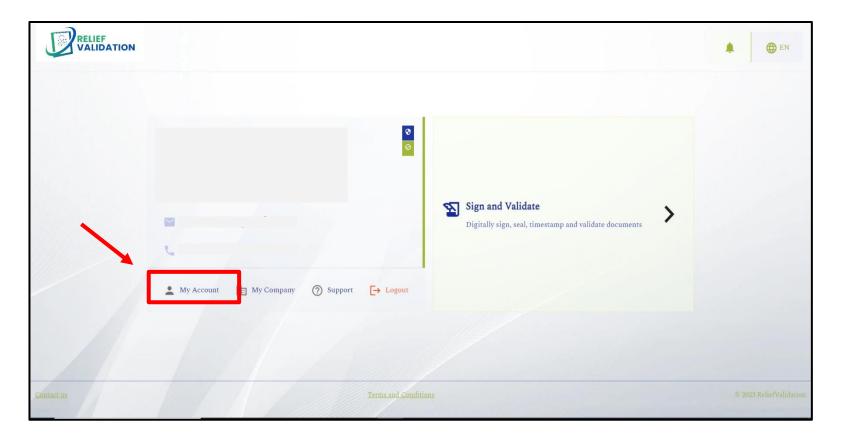


Figure 1: home page.

Step 2:

From here click on "Subscriptions". All the user's profile will be appeared into the screen, select the profile from which you want to sign from. Here by default a subscription package will be given you just have to change the subscription according to your convenience.

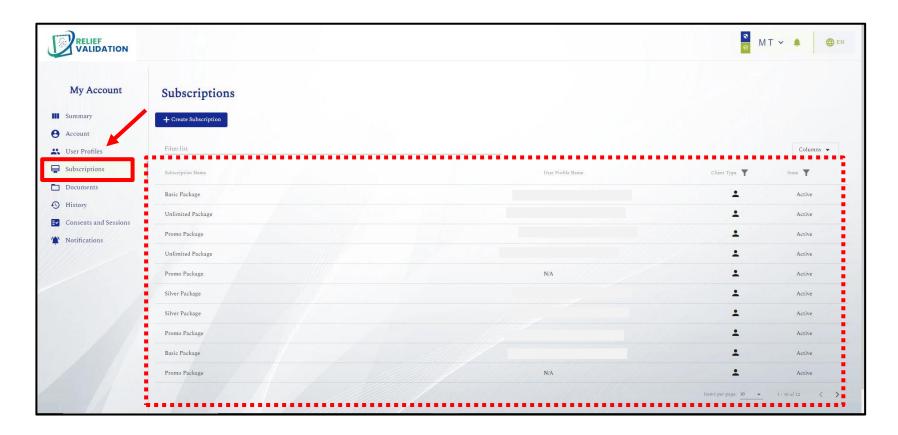


Figure 2: My profile.

Step 3:

Once user clicks on the "Change Plan", to avail subscription package.



Figure 3: Change subscription plan.

Step 4:

Choose a convenient subscription plan and close the window. A notification window will appear to whether you want take the subscription package.

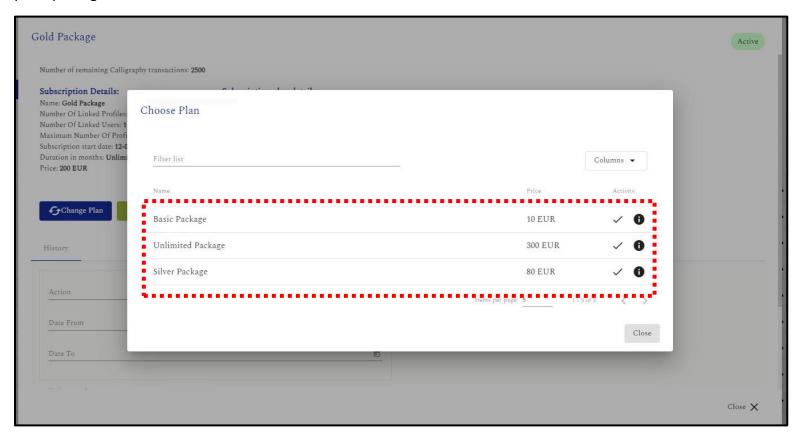


Figure 4: Subscription package.

Step 5:You have to click on play success button for payment. A notification window will appear to after successful transaction.



Figure 4: Payment.

3.e-sign process:

Step 1:

For signing any document user need to click on the "sign and validate" option.

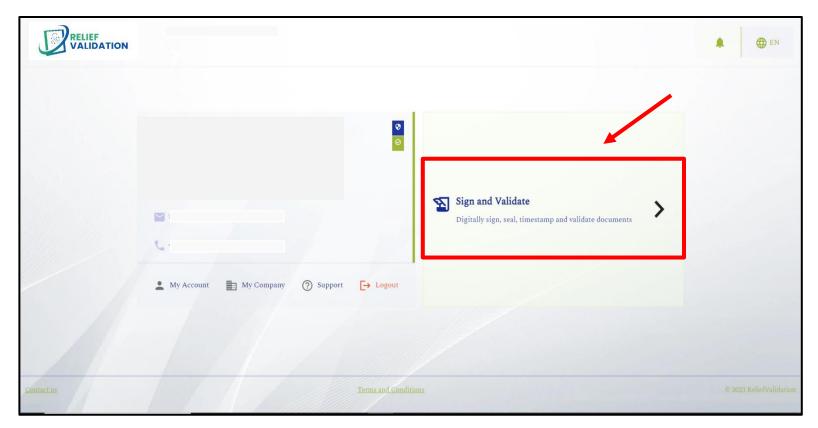


Figure 1: home page.

Step 2:

For signing any document click or drag the document you want sign into the highlighted area. Here the document size should be less than 1 GB

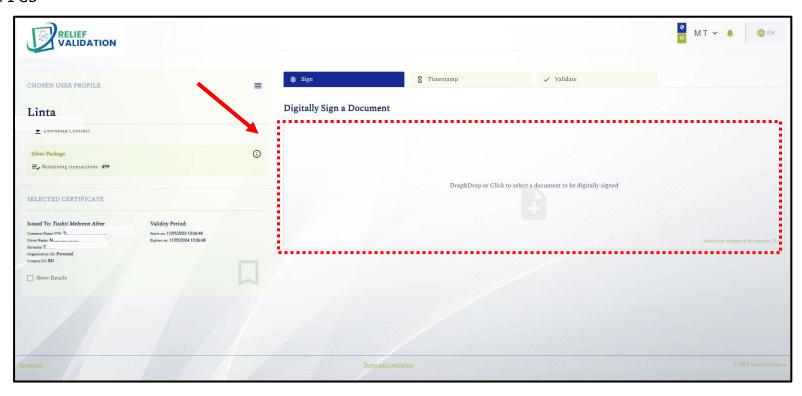


Figure 2: document uploading for signing.

Step 3:

Click on "sign" to sign the document.

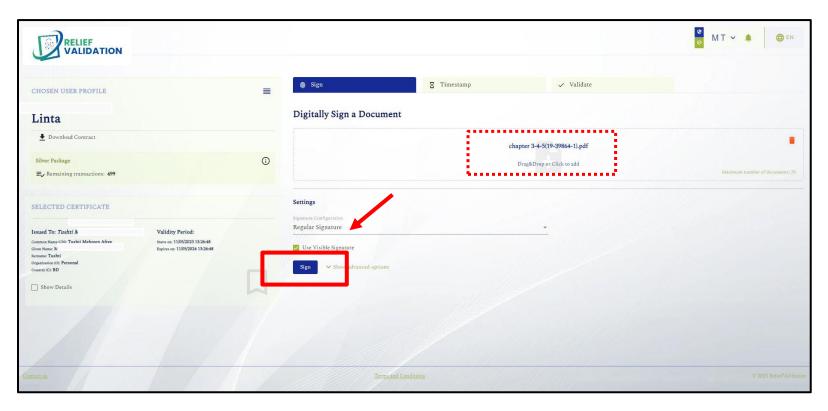


Figure 3: signing document.

Step 4:

Place the signature place holder where you want the signature to be placed. After placing the sign click on "Sign". During this process you need to confirm the notification from your RVL mobile authentication application.

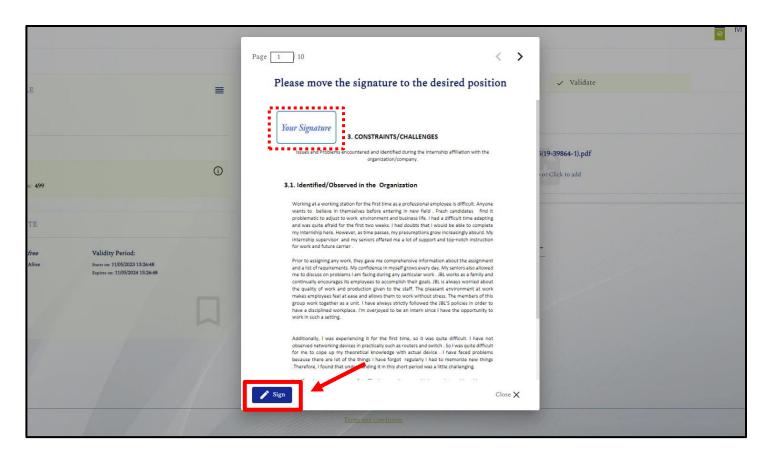


Figure 4: Sign a document.

Step 5:

After successful signing user can download the document. Click on "Download file" to download the signed document.

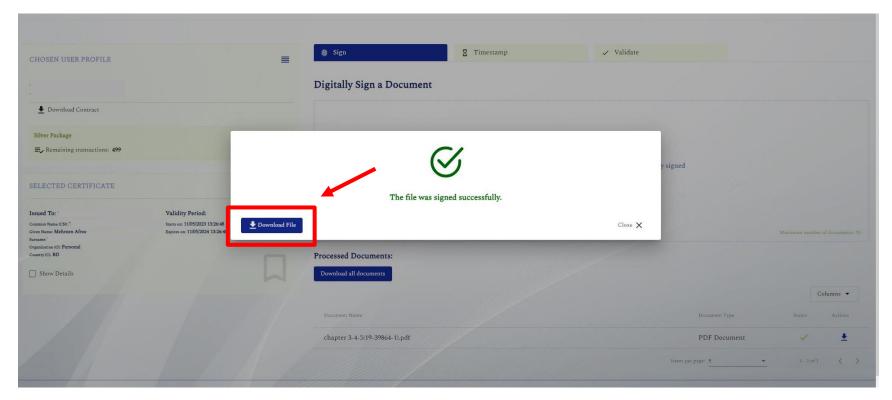


Figure 5: Downloading signed document.

Signature will look like this,

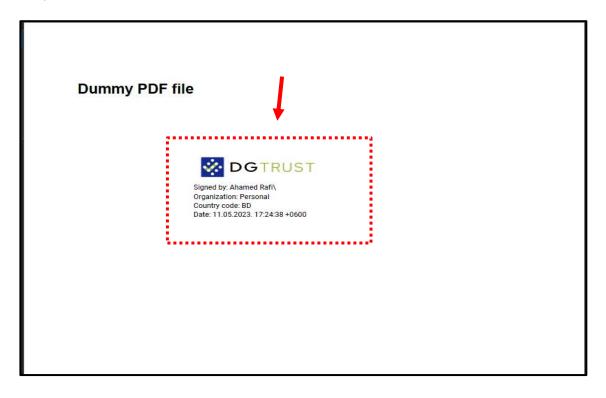


Figure 6: Final Signature.

4.Organization/Company creation:

To create a company in RVL system user needs to request the RVL CA via a e-mail to the email address (ca.releifvalidation.com.bd) containing the company name, BIN and Vat details. Upon user request CA will create a company and assign an admin to that company according to the provided information.CA will notify the user about admin rights And RVL portal will be auto updated.

To see company details user will have to click on "My Company".

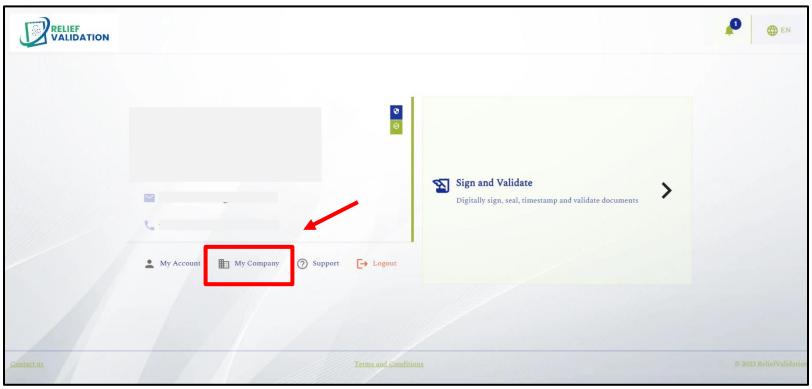


Figure 1:Home

Select "companies" from the navigation bar to see the company details. For adding members to the organizational profile user will have to select the "members" option.

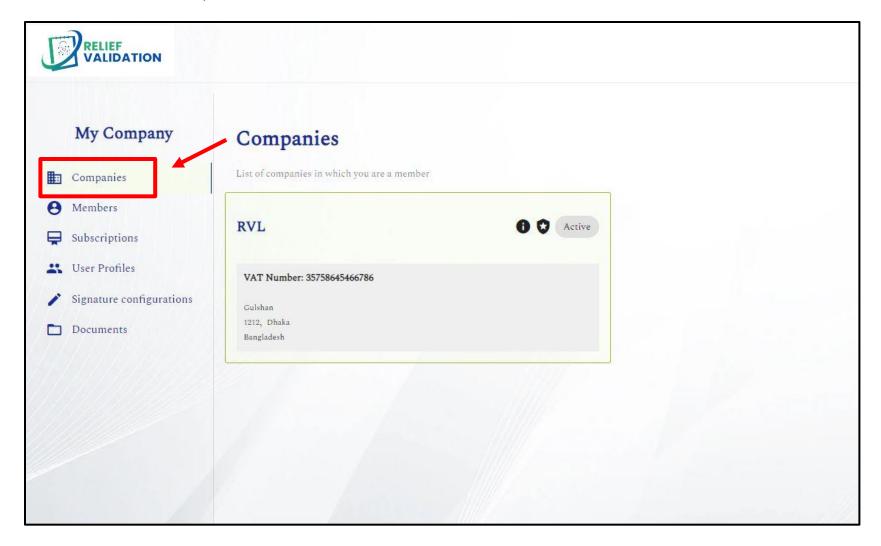


Figure 2: Company profile

Click on members to see the members list. Initially there will be no member list user will have to add member to this profile.

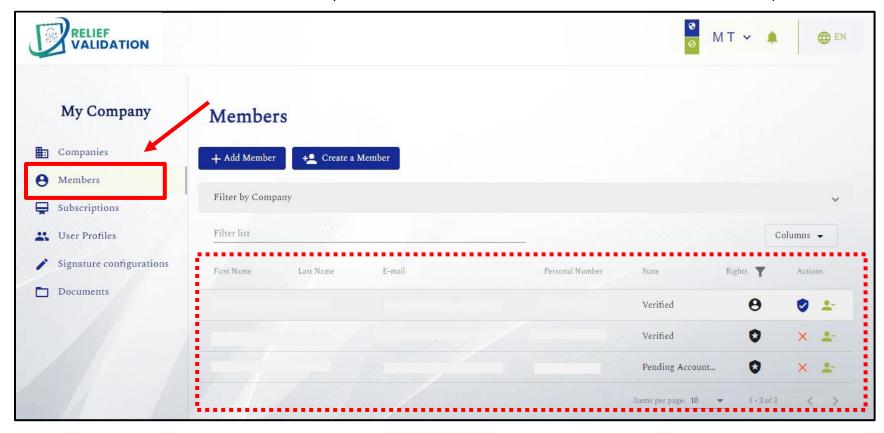


Figure 3: Member list

Company account holder will have the rights to provide admin rights to the members.

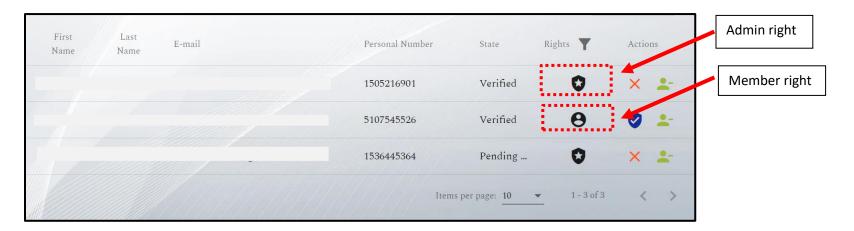


Figure 4: Member rights

5. Certificate re-issuance:

In RVL system we are providing certificate for only 30 minutes with in this time user can sign document according to the package he selected. Once the certificate validity is expired, the user will have to request the user to re-issue certificate to the user profile. Upon issuance and signing of the certificate the user will be able to sign documents using the previous user profile.