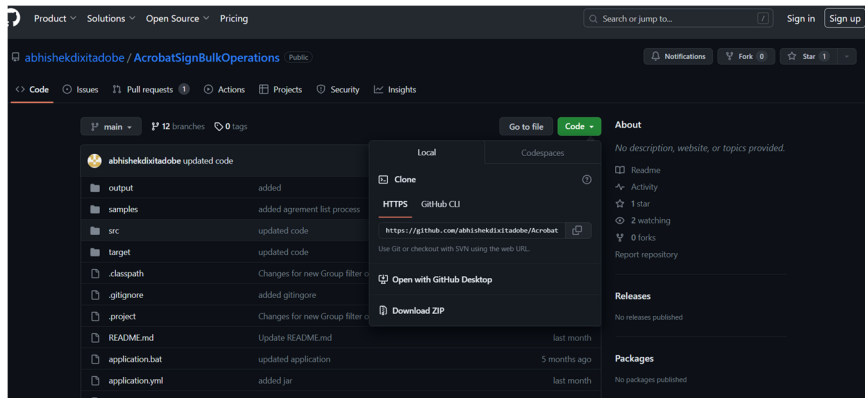


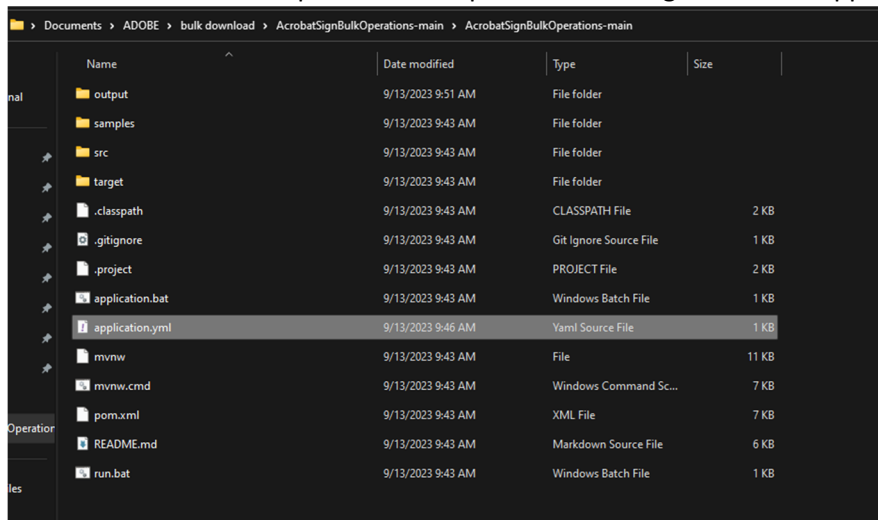
Bulk Download Step by Step:

**Please ensure that JDK 1.8 or newer version of Java is installed on the machine.

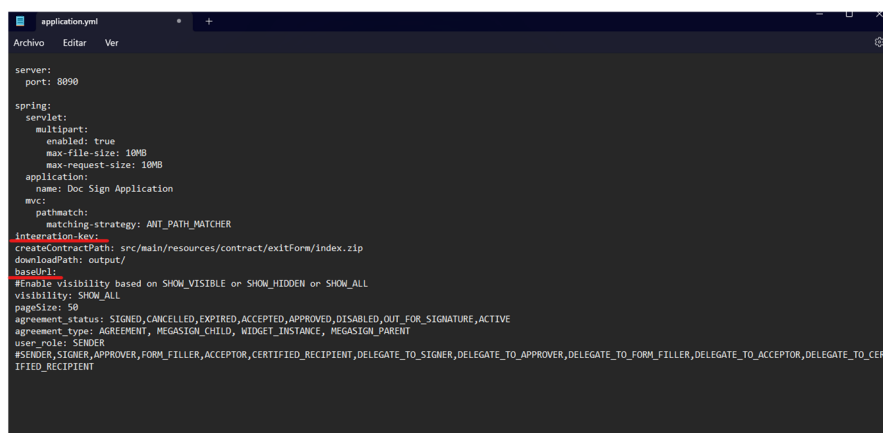
- 1- Go to <https://github.com/abhishekdxitadobe/AcrobatSignBulkOperations> and select Code> Download ZIP



- 2- Extract the ZIP file and open on a note pad the following document: application.yml



- 3- Look for the following lines: Integration key and Base URL



- **Integration key:** Log into your adobe sign account and go to Account> Personal Preferences> Access Token, select the “+” on the top right, give a name to the Access token and select all Scopes

Integration Keys can be used to enable legacy third-party applications to access Acrobat Sign data.

If your application requires an Integration Key, create one by providing a name below and selecting which permissions to grant to this application.

This Integration Key will have **permanent access** to your account until it is revoked.

Integration Name:

Enabled?	Scope	Description
<input checked="" type="checkbox"/>	user_read	View users in your account
<input checked="" type="checkbox"/>	user_write	Create or manage users within your account
<input checked="" type="checkbox"/>	user_login	Login access – providing full access to any user in your account overriding other requests
<input checked="" type="checkbox"/>	agreement_read	Access documents & data on behalf of any user in your account
<input checked="" type="checkbox"/>	agreement_write	Manage the status of documents on behalf of any user in your account
<input checked="" type="checkbox"/>	agreement_send	Send documents on behalf of any user in your account
<input checked="" type="checkbox"/>	widget_read	View web forms on behalf of any user in your account
<input checked="" type="checkbox"/>	widget_write	Create, edit or publish web forms on behalf of any user in your account
<input checked="" type="checkbox"/>	library_read	View templates and document library on behalf of any user in your account
<input checked="" type="checkbox"/>	library_write	Manage the templates and document library on behalf of any user in your account
<input checked="" type="checkbox"/>	workflow_read	View workflows on behalf of any user in your account
<input checked="" type="checkbox"/>	workflow_write	Create workflows on behalf of any user in your account
<input checked="" type="checkbox"/>	webhook_read	View webhooks on behalf of any user in your account
<input checked="" type="checkbox"/>	webhook_write	Create or edit webhooks on behalf of any user in your account
<input checked="" type="checkbox"/>	webhook_retention	Permanently delete webhooks on behalf of any user in your account
<input checked="" type="checkbox"/>	application_read	View applications.
<input checked="" type="checkbox"/>	application_write	Manage applications, includes: managing OAuth scopes, application name, display name.

- Once you create the integration key, click on it and select “integration key”. Copy the integration key and paste it on the note pad.

Search

[Integration Key](#) | [Revoke](#)

Bulk Test 2	<div>View users in your account</div> <div>Create or manage users within your account</div> <div>Login access – providing full access to any user in your account overriding other requests</div> <div>Access documents & data on behalf of any user in your account</div> <div>Manage the status of documents on behalf of any user in your account</div> <div>Send documents on behalf of any user in your account</div> <div>View web forms on behalf of any user in your account</div> <div>Create, edit or publish web forms on behalf of any user in your account</div> <div>View templates and document library on behalf of any user in your account</div> <div>Manage the templates and document library on behalf of any user in your account</div> <div>View workflows on behalf of any user in your account</div> <div>Create workflows on behalf of any user in your account</div> <div>View webhooks on behalf of any user in your account</div> <div>Create or edit webhooks on behalf of any user in your account</div> <div>Permanently delete webhooks on behalf of any user in your account</div> <div>View applications.</div> <div>Manage applications, includes: managing OAuth scopes, application name, display name.</div>
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Integration Key For Bulk Test 2

Your Integration Key is:

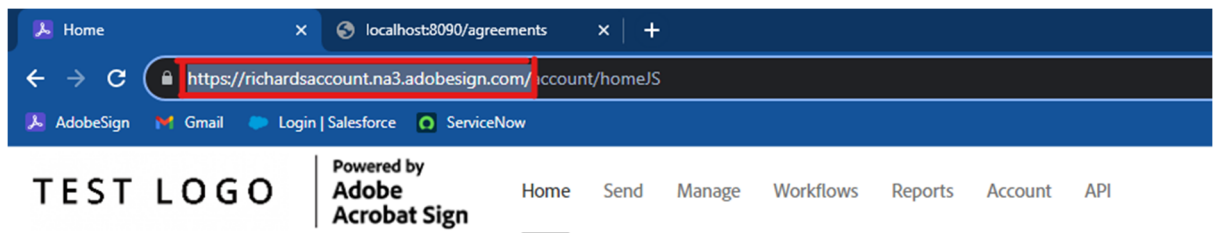
[REDACTED]

Please keep your key confidential and secure.

```
application.yml
server:
  port: 8090

spring:
  servlet:
    multipart:
      enabled: true
      max-file-size: 10MB
      max-request-size: 10MB
  application:
    name: Doc Sign Application
  mvc:
    pathmatch:
      matching-strategy: ANT_PATH_MATCHER
  integration-key:
    createContractPath: src/main/resources/contract/exitForm/index.zip
    downloadPath: output/
    baseUrl: |
    #Enable visibility based on SHOW_VISIBLE or SHOW_HIDDEN or SHOW_ALL
    visibility: SHOW_ALL
    pageSize: 50
    agreement_status: SIGNED,CANCELLED,EXPIRED,ACCEPTED,APPROVED,DISABLED,OUT_FOR_SIGNATURE,ACTIVE
    agreement_type: AGREEMENT, MEGASIGN_CHILD, WIDGET_INSTANCE, MEGASIGN_PARENT
    user_role: SENDER
    #SENDER,SIGNER,APPROVER,FORM_FILLER,ACCEPTOR,CERTIFIED_RECIPIENT,DELEGATE_TO_SIGNER,DELEGATE_TO_APPROVER,DELEGATE_TO_FORM_FILLER,DELEGATE_TO_ACCEPTOR,DELEGATE_TO_CERTIFIED_RECIPIENT
```

- **Base URL:** Go back your Adobe Sign account and copy your URL as in the picture below:



Welcome. Richard

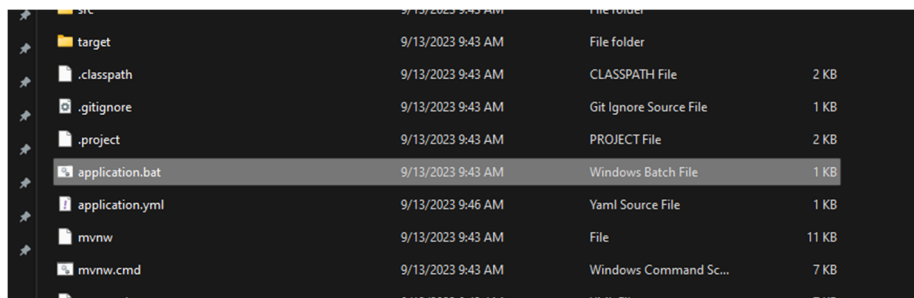
- Paste the URL on the note pad document

```
server:
  port: 8090

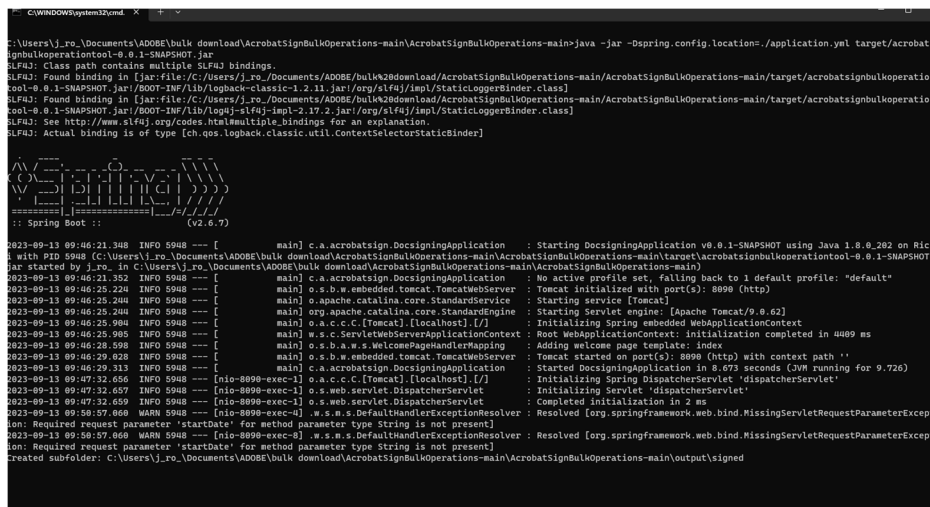
spring:
  servlet:
    multipart:
      enabled: true
      max-file-size: 10MB
      max-request-size: 10MB
  application:
    name: Doc Sign Application
  mvc:
    pathmatch:
      matching-strategy: ANT_PATH_MATCHER
  integration-key:
    createContractPath: src/main/resources/contract/exitForm/index.zip
    downloadPath: output/
    baseUrl: https://richardsaccount.na3.adobesign.com/
    #Enable visibility based on SHOW_VISIBLE or SHOW_HIDDEN or SHOW_ALL
    visibility: SHOW_ALL
    pageSize: 50
    agreement_status: SIGNED,CANCELLED,EXPIRED,ACCEPTED,APPROVED,DISABLED,OUT_FOR_SIGNATURE,ACTIVE
    agreement_type: AGREEMENT, MEGASIGN_CHILD, WIDGET_INSTANCE, MEGASIGN_PARENT
    user_role: SENDER
    #SENDER,SIGNER,APPROVER,FORM_FILLER,ACCEPTOR,CERTIFIED_RECIPIENT,DELEGATE_TO_SIGNER,DELEGATE_TO_APPROVER,DELEGATE_TO_FORM_FILLER,DELEGATE_TO_ACCEPTOR,DELEGATE_TO_CERTIFIED_RECIPIENT
```

- Save the Note Pad and close it

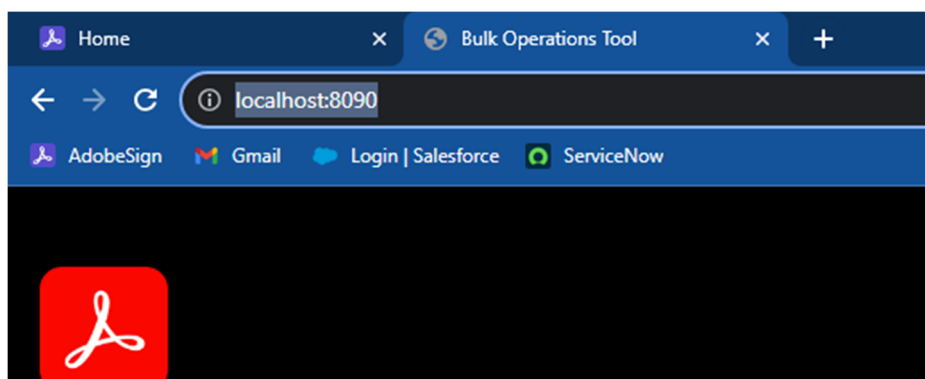
4- Open the document “application.bat”



This will open the DOS window. Let it run until is done



5- Open a new tab on your web browser and type “localhost:8090”



This should open a window just like this:

