# Step 1:

- Install SFDX CLI , Git and VSCode. | **Enable Dev hub** on your Org (setup- ->hub)

# Step 2:

- Clone the repo using Vscode by opening the command palette (cmd+shift+p) and choose git clone and paste the repo url
https://github.com/forcedotcom/b2b-commerce-on-lightning-quickstart.git
- `open the cloned repo in VSCode and go to sfdx directory and run the script using git.`
  - `convert-examples-to-sfdx.sh` `>> right click and open`

# Step 3:

- Open VSCode and runthe following commands in sfdx directory for auth devHub.

    sfdx force:auth:web:login-d

# Step 4:

- Run the command that creates the scratch org and specify the username for the administrator:

    sfdx force:org:create -f config/project-scratch-def.json username=<YourNewScratchUserName> -s -d 30

- To open the new org:

    sfdx force:org:open

- set that new scratch org as your default org:
- Run the command that creates the scratch org and specify the username for the administrator:

    sfdx force:org:display

- Generate scratch org password using command

`sfdx force:user:password:generate --targetusername "<YourNewScratchUserName>"`

# Step 5:
- setup a new B2B store in your new scratch org by running the following script:

  `./quickstart-create-and-setup-store.sh`

# Step 6 (optional):
- Enable guest browsing in your new scratch org by running the following script:

  `./enable_guest_browsing.sh 'b2bstoredemo' 'BUYERGROUP_FROM_QUICKSTART_1'`

`./enable_guest_browsing.sh  <YourStoreName> <NameOfBuyerGroup>`

# Basic Command: (open terminal on SFDX folder)

SFDX Update

SFDX Version

sfdx force:org:list

sfdx force:org:delete -u <YourUserName>

sfdx plugins --core

Tutorial Video:

- SALESFORCE B2B COMMERCE FOR LIGHTNING | 5-10 MIN , PART 1
- SALESFORCE B2B COMMERCE FOR LIGHTNING | 5-10 MIN , PART 2

B2B Clone Repo :   https://bit.ly/3sM1iSt

Salesforce Developer Edition  https://sforce.co/3j0hKv0

Visual Studio Code https://bit.ly/2WdTGw3

Salesforce Extension Pack   https://bit.ly/37XrrUy

Install Git   https://bit.ly/3D49AK0