How to use.

1) First send a request on the below API for start the user session.

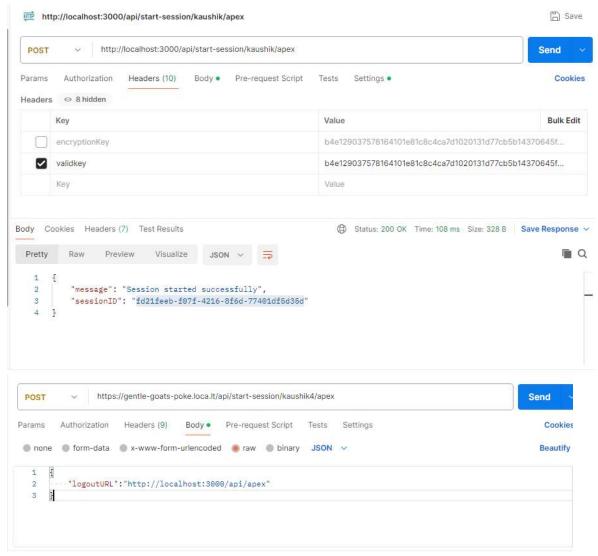
API: - /api/start-session/:username/: siteName (Post)

-username must be unique

Ex: http://localhost:3000/api/start-session/kaushik/apex

-for authenticating and generating encryption I use a keytext + username which gives an encryption key based on **sha256**.

-header: validkey: b4e129037578164101e81c8c4ca7d1020131d77cb5b14370645f5bf3117cb0c5



-we get session id which is use for generating new QR code.

2) Send request on below api for get QR code it form of image/base64 string.

Api :- /api/qr-code/:username/:sessionID (Get)

Ex: http://localhost:3000/api/send-message/apex3/d8629885-bdd6-4b6f-803e-9bb7d13111fb

- There is no need to pass the header for authentication.

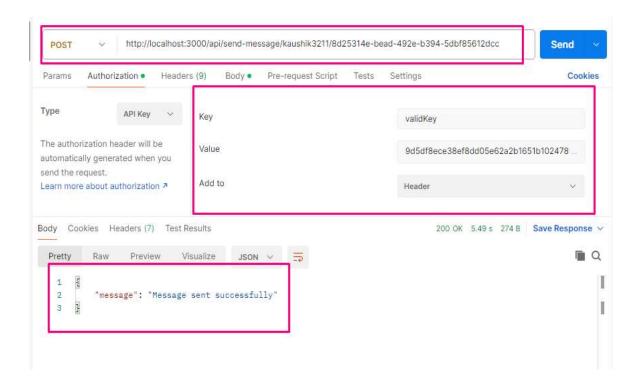
- header : validkey

3) Send request on below api for sending message.

API:/api/send-message/:username/:sessionID (Post)

Ex: http://localhost:3000/api/send-message/kaushik3211/8d25314e-bead-492e-b394-5dbf85612dcc

- Authentication require.for that we need to pass header.
- Url contain valid unique username + session id which is first generate.
- header : validkey



Request body have: Comma seprated number, caption, pdf bas64 string.

Body:

Pdf(base64String)

contactList(commaseprated)

pdfCaptionMessage(string)