Steps for the local verification of scripts

Steps for the Customer

1. **Unzip the Folder**

   - Unzip the `confirm-scripts` folder to your desired location.

2. **Run the `setup.sh` Script**

   - Navigate to the `confirm-scripts` directory.

   - Change the variables in <u>setup.sh</u> to your actual config

   - Execute the `setup.sh` script to set up the necessary environment variables:

   - NOTE: Its necessary to use source command because that loads the env variables needed

     ```
     source setup.sh
     ```

3. **Add the Generated Certificate to the Keychain and Trust It Locally**

   - Locate the generated `cert.pem` and `key.pem` files in the `confirm-scripts` directory.

- Trust the certificate locally by following the instructions specific to your operating system (e.g., on macOS, use Keychain Access to add and make sure to trust the certificate).

- NOTE: This step is super important to make the scripts function

4. **Run `authServer.go` with the Right Parameters**

- Ensure you have the necessary environment variables set in setup.sh (e.g., `OAUTH_URL`, `CLIENT_ID`, `CLIENT_SECRET`, `AZURE_ENDPOINT`).

- Start the authentication server:

```
go run authServer.go
```

- NOTE: IF you can't install all the golang stuff I have also attached prebuilt binaries that you can run so you can do `./authServer.go` to run the script

5. **Run `azureStreamGpt4.go` with the Right Parameters**

- Ensure you have the correct `deployment name` set so that it refers to the right model

- NOTE: IF you can't install all the golang stuff I have also attached prebuilt binaries that you can run so you can do `./azureStreamGPt4 -model gpt-4o-test` to run the script with the specified model

If everything goes well you will get a response from the LLM from this script and that would confirm if our solution would work for you.