PVCM_ML 6.1 installation steps

1. From S3 bucket(rxlogix-public) download the build https://s3.us-west-1.amazonaws.com/eng.rxlogix.com/Releases/PVCM_ML/6.1/pv_gfp_api.tar.gz

2. Extract tar file

   ```
   1  tar -xf pv_gfp_api.tar.gz
   ```

3. After extraction directory will contain following files :

   ```
   1  configFiles/
   2  pv_gfp_api_6.1.tar
   3  pv_gfp_api.tar.gz
   4  run.sh
   ```

4. Change directory to configFiles

   ```
   1  cd configFiles
   ```

5. update placeholders in config file and save config file

Placeholder	value
LOGGING_LEVEL	INFO
TRANSLATE_THRESHOLD	0.8
PVCM_JSON_VERSION	6.1
SYSTEM_PROPERTIES_TIMEOUT	200
SYSTEM_PROPERTIES_WORKERS	2
SYSTEM_PROPERTIES_MEMORY	16G
SYSTEM_PROPERTIES_CPU	8
UNSTRUCTURED_URL_PLACEHOLDER	url for unstructue api for example "http://<server_ip>:<port>

also add server_ip to list of ALLOWEDHOST for example if server ip is 10.100.22.212
before adding ip:

ALLOWEDHOST = ['0.0.0.0' ,'localhost' , '127.0.0.1']
after adding IP:

ALLOWEDHOST = ['0.0.0.0' ,'localhost' , '127.0.0.1' , '10.100.22.212']

6. Change directory back to parent directory and add execute permission to run script

   ```
   1  cd ..
   2  chmod +x run.sh
   ```

7. To execute shell script and save it logs

```
1  ./run.sh >> logs.txt
```

8. To verify installation use command in server

```
1  curl http://127.0.0.1:9999/SfStatusCheck/
```

this command will return `{"message": "Application running at 6.1 version"}` for successful installation