**Use Case**

**How to Execute the Utility.**

1. **Main File**

**executeShellScript.py**

1. **Input required**

**- Shell Directory Path**

**- Version Directory Path**

1. **Output**

**- Shell output log file**

**- Execution log file**

1. **Functions/methods**
2. **Iterate\_sh\_files(folder\_path,version\_path)**

**- This function identifies the sh files from the directory and iterate over all the sh files.**

**Functionality covered-**

1. **Validation of sh file(validate\_sh\_file(sh\_file\_path))**
2. **Identifying version number(read\_version\_file(version\_file\_path))**
3. **Executing sh file(execute\_shell\_script(sh\_command))**
4. **Updating version file(update\_version\_file(version\_file\_path, version\_no))**