vscode 环境配置

vscode代码检查及格式化配置

C++配置

```
1. cpplint
vscode安装cpplint插件,进行配置。

"cpplint.filters": [
        "-legal/copyright",
        "-build/c++11"
        ],

2. clang-format
配置vscode:

"C_Cpp.clang_format_style": "{ BasedOnStyle: Google, IndentWidth: 2, ColumnLimit: 80}",
        "C_Cpp.clang_format_fallbackStyle": "{ BasedOnStyle: Google, IndentWidth: 2, ColumnLimit: 80}",
        "C_Pp.clang_format_fallbackStyle": "{ BasedOnStyle: Google, IndentWidth: 2, ColumnLimit: 80}",
        "C_Cpp.clang_format_fallbackStyle": "{ BasedOnStyle: Google, IndentWidth: 2, ColumnLimit: 80}",
        "C_Cpp.clang_format_fallbackStyle":
```

```
"python.linting.pylintEnabled": true,
"python.linting.pylintArgs": [
    "--rcfile",
    "/data1/share/gitlab/docker_asr/.pylintrc"
],
```

- 2. yapf
 - 1. 在Linux服务器上安装在yapf:

```
pip3 install yapf
```

2. 配置vscode:

```
"python.formatting.provider": "yapf",
"python.formatting.yapfArgs": [
    "--style",
    "{based_on_style: google, indent_width: 2, column_limit: 80}",
],
```

shell配置