**CheckList before CI**

**Step 1: Check Warning:**

step:

1. Find checkWarning.bat in the root folder of your drive, like w:/
2. Double click this bat
3. Script will rebuild cypher/bandit to find out if new warning have been introduced or not,about 10 minutes is needed

**Step 2: Check Klocwork:**

step:

1. Find checkKlocwork.bat in the root folder of your drive, like w:/
2. Double click this bat
3. Script will compare with the klocwork data in server, the consume time decided by the FCL you make

**Make Cmd Summary**

**Build Firmware:**

|  |  |
| --- | --- |
| Cypher 32mb Host | *cd /pcr\_srp/code && path.bat && make host\_32mb* |
| Cypher 32mb DSP | *cd /pcr\_srp/code && path.bat && make dsp\_32mb* |
| Cypher 8mb Host | *cd /pcr\_srp/code && path.bat && make host\_8mb* |
| Cypher 8mb DSP | *cd /pcr\_srp/code && path.bat && make dsp\_8mb* |
| Bandit | *cd /pcr\_srp/code && path.bat && make bandit* |
| Bahama ARM | *cd /bahama/code && path.bat && make arm\_all* |
| Bahama DSP | *cd /bahama/code && path.bat && make dsp\_all* |

**Build Win32:**

|  |  |
| --- | --- |
| Cypher win32 | *cd /pcr\_srp/code && path.bat && make win32\_rebuild\_all* |