FAQs

Main Document

Questions related to O-DU Low build and run, please refer O-DU low project document first https://docs.o-ran-sc.org/en/latest/

Questions related to O-DU low HW and OS requirement and setting, please refer https://github.com/intel/FlexRAN/blob/master/README.md

Questions related to O-DU Low integration status with other project, like O-DU High, O-CU, O-RU, it is driven by INT project and the integration target and architecture is driven by RASC, please refer below WIKI page for related information:

> RASC: Requirements and Software Architecture Committee Home

> INT: Integration and Testing

Mailing list and #phy

Further questions, please search https://lists.o-ran-sc.org/g/discuss/search?q=%23phy&ct=1 to find if the question was already be solved and you can refer the answer.

We use discuss@lists.o-ran-sc.org with hashtag "#phy" in the subject of emails.

Please make sure that you add somewhere in the subject of your email "#phy".

Example subject: "#phy Please help!"

More examples: https://lists.o-ran-sc.org/g/discuss/search?q=%23phy&ct=1

Bugs

Please report bugs in JIRA using this "Jira Create" link, select O-RAN Distributed Unit Low Layers(ODULOW) project, make sure to select issue type "bug". In addition, you may also want to write an e-mail to the mailing list.

Security bugs

We currently expect all security bugs to be reported publicly as JIRA issue of type "Security Bug". Other then classified as type "Security Bug", they are managed in the JIRA tool the same way as other bugs.

Contact the committer

The INFO.yaml file in the root directory of the master branch of O-DU Low repo include the committer information.