FAE III - Issues #221

Ubuntu22.04 [] [] [] GCC

Feedback

01/03/2023 11:04 AM - [[[

Status:

Priority: Normal Due date: Assignee: % Done: 0% Category: **Estimated time:** 0.00 hour Target version: Spent time: 0.00 hour Name: nnnn: LKD3588 Linux SDK 1.0 Component_fae: Tel.: nnnn: Probability: High Seriousness: 00000: EMMC :: **Problem Type:** Description пппппппп root@LPA3588:~# apt install gcc Reading package lists... Done Building dependency tree... Done Reading state information... Done Some packages could not be installed. This may mean that you have requested an impossible situation or if you are using the unstable distribution that some required packages have not yet been created or been moved out of Incoming. The following information may help to resolve the situation: The following packages have unmet dependencies: gcc-11: Depends: cpp-11 (= 11.3.0-lubuntul~22.04) but 11.2.0-19ubuntul is to be installed Depends: gcc-11-base (= 11.3.0-lubuntu1~22.04) but 11.2.0-19ubuntu1 is to be installed libasan6 : Depends: gcc-11-base (= 11.3.0-lubuntu1~22.04) but 11.2.0-19ubuntu1 is to be installed libatomic1 : Depends: gcc-12-base (= 12.1.0-2ubuntu1 \sim 22.04) but 12-20220319-1ubuntu1 is to be ins talled

Start date:

01/03/2023

libcc1-0: Depends: qcc-12-base (= 12.1.0-2ubuntu1~22.04) but 12-20220319-1ubuntu1 is to be insta lled

libgcc-11-dev: Depends: gcc-11-base (= 11.3.0-lubuntu1~22.04) but 11.2.0-19ubuntu1 is to be inst alled

libhwasan0 : Depends: qcc-12-base (= 12.1.0-2ubuntu1 \sim 22.04) but 12-20220319-1ubuntu1 is to be ins talled

libitm1 : Depends: qcc-12-base (= 12.1.0-2ubuntu1~22.04) but 12-20220319-1ubuntu1 is to be instal led

liblsan0 : Depends: qcc-12-base (= 12.1.0-2ubuntu1~22.04) but 12-20220319-1ubuntu1 is to be insta

libtsan0 : Depends: qcc-11-base (= 11.3.0-lubuntu1~22.04) but 11.2.0-19ubuntu1 is to be installed libubsan1 : Depends: gcc-12-base (= 12.1.0-2ubuntu1~22.04) but 12-20220319-1ubuntu1 is to be inst alled

E: Unable to correct problems, you have held broken packages.

$\Pi\Pi\Pi\Pi$ hold $\Pi\Pi\Pi\Pi\Pi$ unhold $\Pi\Pi\Pi\Pi\Pi$

sudo apt list --installed | grep -v oldstable | cut -d/ -f1 | xargs apt-mark unhold

History

#1 - 01/03/2023 11:05 AM - [] []

- Tracker changed from Release to Issues
- Status changed from New to Feedback

1/1 04/20/2025