

Subject: : AmigaOS4

Topic: : [X1000] Errors and improvement ideas for CFE

Re: [X1000] Errors and improvement ideas for CFE

Author: : corto

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URL:

@Raziel

You have certainly read Cyborg's answer (thanks Michael for having copied questions in the other forum).

I don't know much about problems of KVM switches on X1000 (except I had a bad try).

But about the problem of memory:

1. There is a known problem (crash) at the amigaboot level with more than 4 GB installed. I met it with 2x1GB installed first, and the after having added 2x2GB. Impossible to boot AmigaOS.

How much RAM do you have?

If this is the same bug, it requires a fix in amigaboot.

2. I see what Cyborg means but I don't fully agree. As a bootloader initializes the memory controller and calibrates depending on how memory sockets are populated and by what, a bug may happen there.

We all agree that AmigaOS should manage areas provided with more than 4 GB even if it uses 2 GB.