

MacX Under A/UX: When xcalc Doesn't Accept Keystrokes (4/93)

Revised: 4/26/93 Security: Everyone MacX Under A/UX: When xcalc Doesn't Accept Keystrokes (4/93) _____ Article Created: 18 November 1990 Article Change History _____ 04/20/93 - REVIEWED • For technical accuracy. TOPIC -----When running MacX under A/UX I noticed that I couldn't type to the xcalc client running under A/UX. However, both X for A/UX and eXodus handled the keystrokes. DISCUSSION -----xcalc doesn't accept keystrokes when displayed in rootless style. This has been reported to A/UX Engineering. A workaround is to display xcalc in a rooted window, as you were doing with native X and eXodus. Instead of this: xcalc -display <yourmac>:0.0 Use this: xcalc -display <yourmac>:0.1 The ".1" causes xcalc to be displayed in the rooted monochrome window. In this style, it seems to work fine. For more information on rooted versus rootless windows, refer to chapter 1, page 12, of the Apple MacX manual from the A/UX manual set.

This has been fixed in A/UX 3.0 and MacX 1.2.

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