

AOZ Studio Beta - Support #925

Faq / Tips to make AOA Studio work on Linux distro

10/19/2022 03:43 PM - Baptiste Pillot

Status:	New	Start date:	10/19/2022
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0:00 hour
Target version:			
Affected version:	1.0.0 (B16) u25		
Description <ul style="list-style-type: none">• Nothing happens when I run install.sh<ul style="list-style-type: none">◦ Did you read the README.txt file ? Launch a terminal and run : apt update && apt install -y python3 python3-tk• Nothing happens when I double-click on the AOA Studio icon<ul style="list-style-type: none">◦ Launch a terminal and run : cd ~/AOZ_Studio/bin && ./aostudio and look at the error message :◦ If contains "GPU process isn't usable. Goodbye." : you can try to run ./aostudio --no-sandbox• Developer Tools does not launch (Ctrl+Maj+I) : run aostudio --no-sandbox and it will work. You can change the execution line into your desktop icon (right-click then properties).• AOZ Viewer does not work : delete the file ~/AOZ_Studio/AOZ_Studio/electronUserData/Cookies , quit AOA Studio and launch it again, and it will work (but not for long : you will do this often). <p>About the --no-sandbox flag : we can't add it in production, as it will disable the Chromium sandbox mode : https://www.electronjs.org/docs/latest/tutorial/sandbox/#disabling-chromiums-sandbox-testing-only. Using it is a temporary patch to make things work when it crashes, but the AOA team would better find out what is crashing when it is not set.</p>			

History

#1 - 10/19/2022 03:43 PM - Baptiste Pillot

- Affected version set to 1.0.0 (B16) u25

#2 - 10/19/2022 03:43 PM - Baptiste Pillot

- Description updated

#3 - 10/19/2022 04:46 PM - Baptiste Pillot

- Description updated

#4 - 10/19/2022 04:47 PM - Baptiste Pillot

- Description updated

#5 - 10/19/2022 04:54 PM - Baptiste Pillot

- Description updated

#6 - 10/20/2022 10:58 AM - Baptiste Pillot

- Description updated

#7 - 10/20/2022 12:26 PM - Baptiste Pillot

- Target version deleted (none)