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Links to guides that I've written

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Publicly editable version of guide.

[https://docs.google.com/document/d/1CikOT7iX62z8fpDckoYCw48UtlImjhzG6lJN6E6Qe2E/edit?usp=docslist\\_api](https://docs.google.com/document/d/1CikOT7iX62z8fpDckoYCw48UtlImjhzG6lJN6E6Qe2E/edit?usp=docslist_api)

Table of contents

[https://docs.google.com/document/d/17rboS2kaTNtcd7O7PCSIrIXVud79MHkqUTYohYNIbNI/edit?usp=docslist\\_api](https://docs.google.com/document/d/17rboS2kaTNtcd7O7PCSIrIXVud79MHkqUTYohYNIbNI/edit?usp=docslist_api)

\_1 Setting up base system

[https://docs.google.com/document/d/1ie5OYgLF5YzCsBhwRdJjCgcZm2rKXLfD\\_9xswGzTPVU/edit?usp=docslist\\_api](https://docs.google.com/document/d/1ie5OYgLF5YzCsBhwRdJjCgcZm2rKXLfD_9xswGzTPVU/edit?usp=docslist_api)

\_2 Installing additional packages

[https://docs.google.com/document/d/1YbCD\\_jYloKAQfTafb1QCH3\\_r\\_XYVd9YYNvkOIMJLmKE/edit?usp=docslist\\_api](https://docs.google.com/document/d/1YbCD_jYloKAQfTafb1QCH3_r_XYVd9YYNvkOIMJLmKE/edit?usp=docslist_api)

\_3 Setting up cloud system

[https://docs.google.com/document/d/1blzeNGkDOeOrOTgkhjofDkO\\_eMHRovcb079Yaz9tkc8/edit?usp=docslist\\_api](https://docs.google.com/document/d/1blzeNGkDOeOrOTgkhjofDkO_eMHRovcb079Yaz9tkc8/edit?usp=docslist_api)

\_4 Additional notes

[https://docs.google.com/document/d/1J4YiPR8py7MAAdVFAAQ9uwTSEggU7HtUwlvq2dYDzIXI/edit?usp=docslist\\_api](https://docs.google.com/document/d/1J4YiPR8py7MAAdVFAAQ9uwTSEggU7HtUwlvq2dYDzIXI/edit?usp=docslist_api)

\_5 Debugging/Known issues with solutions

[https://docs.google.com/document/d/1Ljp7zy5kCDYDOyhg05xN-if0SD9jRwB8cS2kGaOFzRQ/edit?usp=docslist\\_api](https://docs.google.com/document/d/1Ljp7zy5kCDYDOyhg05xN-if0SD9jRwB8cS2kGaOFzRQ/edit?usp=docslist_api)

\_6 Introduction, Disclaimer, note to moderator

[https://docs.google.com/document/d/1eQrXgxuC6Xn\\_vEopYZmp4GsykTV00IKJ2sIZO1Jlfol/edit](https://docs.google.com/document/d/1eQrXgxuC6Xn_vEopYZmp4GsykTV00IKJ2sIZO1Jlfol/edit)

[?usp=docslist\\_api](#)

\_7 Getting comfortable and customizing your new system

[https://docs.google.com/document/d/1q3h9\\_0wv69V4aXIfuQsklq84Xt4mEXOSZoYITuqrzIU/edit?usp=docslist\\_api](https://docs.google.com/document/d/1q3h9_0wv69V4aXIfuQsklq84Xt4mEXOSZoYITuqrzIU/edit?usp=docslist_api)

\_8 Sources of Information and content

[https://docs.google.com/document/d/13YO2vqs5-b6P9G05YxY8rRBy4-ZyNbFZIOanb67QZjo/e/dit?usp=docslist\\_api](https://docs.google.com/document/d/13YO2vqs5-b6P9G05YxY8rRBy4-ZyNbFZIOanb67QZjo/e/dit?usp=docslist_api)

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Guides for specific Projects

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jMonkey on ARM Linux

[https://docs.google.com/document/d/1\\_NnPRuqTEIR\\_BDoSvrd6evlfxL7suwYmihhlA2EW7v4/edit?usp=docslist\\_api](https://docs.google.com/document/d/1_NnPRuqTEIR_BDoSvrd6evlfxL7suwYmihhlA2EW7v4/edit?usp=docslist_api)

Maptools on ARM Linux

[https://docs.google.com/document/d/1W0Hb9B\\_MNs5CAFxoL\\_laCVnmN1BWVvokBYViYlwBXOU/edit?usp=docslist\\_api](https://docs.google.com/document/d/1W0Hb9B_MNs5CAFxoL_laCVnmN1BWVvokBYViYlwBXOU/edit?usp=docslist_api)

Android to Android rooting notes

[https://docs.google.com/document/d/1E7oIyASfSjvfQOZZ1RkZBUwE-7GJR1RLISNAZurUGi0/e/dit?usp=docslist\\_api](https://docs.google.com/document/d/1E7oIyASfSjvfQOZZ1RkZBUwE-7GJR1RLISNAZurUGi0/e/dit?usp=docslist_api)

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Links to scripts I'm writing or have completed

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ARM\_Linux\_Modder (nearly compleat: options 6, 7 & 0 broken)

[https://docs.google.com/document/d/1qJoHdU\\_11iJeZ84JiPbCDiKkRyfxbU\\_cQ3e6l2mO5BE/edit?usp=docslist\\_api](https://docs.google.com/document/d/1qJoHdU_11iJeZ84JiPbCDiKkRyfxbU_cQ3e6l2mO5BE/edit?usp=docslist_api)

Crazyflie\_Installer (under construction)

[https://docs.google.com/document/d/1A64GMgcVUKbZrTG2WDWfY\\_g9vABuRx78ULULu-lr-kE/edit?usp=docslist\\_api](https://docs.google.com/document/d/1A64GMgcVUKbZrTG2WDWfY_g9vABuRx78ULULu-lr-kE/edit?usp=docslist_api)

Got hub repo I made for us all

<https://github.com/S0AndS0/Debian-Kit-Mods>

JDK\_ARM\_Installer

[https://docs.google.com/document/d/1uLeoparEcGvfcrkakSVmOEdVNcOxZ0RXd9D-\\_uWc6Q/edit?usp=docslist\\_api](https://docs.google.com/document/d/1uLeoparEcGvfcrkakSVmOEdVNcOxZ0RXd9D-_uWc6Q/edit?usp=docslist_api)

JDK\_ARM\_Installer\_with\_jApps

[https://docs.google.com/document/d/19zyggYSed4TDmXaY7YSeVOTA44QRfAIWhOIxS\\_djtl0/edit?usp=docslist\\_api](https://docs.google.com/document/d/19zyggYSed4TDmXaY7YSeVOTA44QRfAIWhOIxS_djtl0/edit?usp=docslist_api)

Testing Linux extras installer

[https://docs.google.com/document/d/1jwGD8wlmGjBI-4OzOW-UBW6BXK4cl1gD-g3N0Cp\\_oul/edit?usp=docslist\\_api](https://docs.google.com/document/d/1jwGD8wlmGjBI-4OzOW-UBW6BXK4cl1gD-g3N0Cp_oul/edit?usp=docslist_api)

Casual ARM Installer

[https://docs.google.com/document/d/13iaX\\_lw2Vz508Wpiy\\_xUVR9e22ogsfSCm1pWHvzxkWo/edit?usp=docslist\\_api](https://docs.google.com/document/d/13iaX_lw2Vz508Wpiy_xUVR9e22ogsfSCm1pWHvzxkWo/edit?usp=docslist_api)

Heimdall ARM Installer

[https://docs.google.com/document/d/1NIJbO9YE95fl\\_qmZHM6xPB\\_Qxs2qhboeCgLEDXtiPUg/edit?usp=docslist\\_api](https://docs.google.com/document/d/1NIJbO9YE95fl_qmZHM6xPB_Qxs2qhboeCgLEDXtiPUg/edit?usp=docslist_api)

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RDP screen shots

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Desktop\_Blank

<https://docs.google.com/file/d/0B46yVbeWkbYKQjRxX1ZnQjdiUmc/edit?usp=sharing>

Longin\_With\_Remmina

<https://docs.google.com/file/d/0B46yVbeWkbYKY2JXd3JBWWVfUFE/edit?usp=sharing>

LS\_of\_scripts

<https://docs.google.com/file/d/0B46yVbeWkbYKQk1qWGxXaFJMRWs/edit?usp=sharing>

Before\_Updating\_JDK\_InstallScript

<https://docs.google.com/file/d/0B46yVbeWkbYKc09fWDRrbm5IRjA/edit?usp=sharing>

jMonkey\_ARM\_Starting

<https://docs.google.com/file/d/0B46yVbeWkbYKZXViZGMzeUVBVWc/edit?usp=sharing>

jMonkey\_ARM\_Started

<https://docs.google.com/file/d/0B46yVbeWkbYKTFgwdE0wMjRRQWs/edit?usp=sharing>

InstallCasual\_Manually\_before

<https://docs.google.com/file/d/0B46yVbeWkbYKREF6VHIQWVVGNNM/edit?usp=sharing>

Install\_CasualARM\_inProgress01

<https://docs.google.com/file/d/0B46yVbeWkbYKYVkyYmpjdUIZZIk/edit?usp=sharing>

Install\_CasualARM\_inProgress02

<https://docs.google.com/file/d/0B46yVbeWkbYKclJoQ242akxYYzQ/edit?usp=sharing>

Install\_Casual\_inProgress03

<https://docs.google.com/file/d/0B46yVbeWkbYKaIRQVm9XRVE1NDA/edit?usp=sharing>

After\_Updating\_JDK\_InstallScript

<https://docs.google.com/file/d/0B46yVbeWkbYKazVzQV95Vkw3TWS/edit?usp=sharing>

Maptools\_ARM\_Befor\_Starting

<https://docs.google.com/file/d/0B46yVbeWkbYKcF9vN0M5bE4xb0E/edit?usp=sharing>

Maptools\_ARM\_Started\_01

<https://docs.google.com/file/d/0B46yVbeWkbYKaTFVeXRLaTZJeTg/edit?usp=sharing>

Maptools\_ARM\_Started\_02

<https://docs.google.com/file/d/0B46yVbeWkbYKZUo2T2ZFY293WUU/edit?usp=sharing>

Maptools\_ARM\_Started\_03

<https://docs.google.com/file/d/0B46yVbeWkbYKdDktOFBNazk3ZU0/edit?usp=sharing>

Maptools\_ARM\_Started\_04

<https://docs.google.com/file/d/0B46yVbeWkbYKZ3pOZTMydGFnd28/edit?usp=sharing>

Maptools\_ARM\_Started\_05

<https://docs.google.com/file/d/0B46yVbeWkbYKLUw5Vlh5V2U1Zm8/edit?usp=sharing>

Maptools\_ARM\_Started\_06

<https://docs.google.com/file/d/0B46yVbeWkbYKd1RrX2t4YXJSOEK/edit?usp=sharing>

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Links to places that I've attempted to contribute to

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[Support request] Raspberry Pi

<http://hub.jmonkeyengine.org/forum/topic/raspberry-pi/>

jme programming: arm + opengl es ?

<http://hub.jmonkeyengine.org/forum/topic/jme-programming-arm-opengl-es/>

Rptools for android based OS

<http://forums.rptools.net/viewtopic.php?f=2&t=18619&p=242913#p242913>

How well does Java work on the Nexus 7?

<http://askubuntu.com/questions/225564/how-well-does-java-work-on-the-nexus-7/316719#316719>

[Guide]Maptools for Android| Confirmed Working+EasyScript

<http://forums.rptools.net/viewtopic.php?f=12&t=24082>

[Guide] jMonkey JDK for Android | for development + Easy installer script

<http://hub.jmonkeyengine.org/forum/topic/guide-jmonkey-jdk-for-android-for-development-easy-installer-script/>