

## S-AOS OFFICIAL

### Documentation

#### I : Interduction :

S-AOS is an Operation System that started as a 16bit bootloader that takes text and create a new line if Pressed Entre

then Evolved to 32bit to eventually moved to 64bit

with a shell that executes precoded commands (eg : shw date , pwr reboot...)

now its in 64bit Full Gui Support

#### II : Architecture :

S-AOS uses 64bit architecture that supports 16EB of ram access and full control of 64bit registers :

rax

rdi

rci

rdx

rci

...

#### III : RTC & GUI

Currently S-AOS has a Real Time Clock (RTC) with a blue Background And White Taskbar that shows a message

with a layout of

#### IV : LOC&Development time

Lines Of Code : 3129 Assembly line

Development time : 9days (For GUI update)

#### V : Downloading

To download S-AOS go to the official site : <https://saosdownload.share.zrok.io/>

#### VI : Developer

Moslem Hamoudi (Me) is the developer of S-AOS based in Tunisia

#### VII : FQA

How to Run ? :

By qemu :

A. if it is installed in your system path :

qemu-system-x86\_64 -hda S-AOS.img

B. if that didn't work then use the full path :

"C:\Program Files\qemu\qemu-system-x86\_64.exe" -hda

"C:\Users\username\Downloads\S-AOS.img"

#### VIII : Other Projects

ChatWorldWide : it lets you talk globally or PRIVATELY or with a stranger visit the download portal at : <https://chatdownloadofficial.share.zrok.io/>

IX : upcoming updates

DRM64 : Disk Read Manager 64

App support : S-AOS will start supporting app creation with a .xec file