

Soas Creation Kit 1.2

Contents

(revised 06/06/2010)

ASLOxo2 (140+ Sugar Activities)

Contains about 140.xo SugarActivity files from ASLO plus some extras

These can be copied to a 12Gb USB and dragdropped into the sugar Journal to install them.

Activities IndexMirabell.ods

Open Office Spreadsheet showing .xo File Compatibility with Mirabelle and earlier versions of Soas.

Note: You can sort as it is a spreadsheet!

Expert Install Methods

How to install to a 4GB USB using liveinst (ANACONDA) from SoaS.pdf

Use livecdisotodisk script to write a live USB.pdf

zyxliveinstaller Instructions.pdf

zyxliveinstaller0.2.41.noarch.rpm

Graphic Installers

Liveusbcreator

liveusbcreator3.9.1setup.exe (windows)

Liveusbcreator.pdf

liveusbcreator screenshots.pdf

liveusbcreator3.9.tar.bz2 (linux)

unetbootin

unetbootinwindows471.exe

unetbootinlinux471

Unetbootin.pdf

UnetbootinCommand_line.pdf (Advanced)

How to create and use Live USB.pdf

Older Soas Versions and Variations

How to Make a USB.pdf

(How to make a usb windows/linux/Mac + Helper Boot Disks)

Working with Live USB's.pdf

(ADVANCED) Variations of Live USB's and Install Methods

soas2blueberrydirectcleared3GB.pdf

(Nonlive EXT3 file structured USB Image file, How to USE and How it was Made)

soas2blueberrydirectcleared3GB.img.xz

soas1strawberry.iso

<http://download.sugarlabs.org/soas/releases/soas1strawberry.iso>

380m

(Burn this to a CD and Boot with it)

soas2blueberry.iso

<http://download.sugarlabs.org/soas/releases/soas2blueberry.iso>

380m

(Burn this to a CD and Boot with it)
livecdisotodisk.sh
<http://download.sugarlabs.org/soas/releases/livecdisotodisk.sh>
21.k
(script used to write USB in linux)
soas1boot.iso
<http://download.sugarlabs.org/soas/releases/soas1boot.iso>
8.4m
(Use as CD to Boot strawberry v1 USB for older PC's that do not boot via USB)
soas2boot.iso
<http://download.sugarlabs.org/soas/releases/soas2boot.iso>
14m
(Use as CD to Boot Blueberry v2 USB for older PC's that do not boot via USB)
imagewritermac
<http://download.sugarlabs.org/soas/releases/imagewritermac>
6.8k
(Intel Mac use to make a non persistent USB from an .iso file)
imagewriter
<http://download.sugarlabs.org/soas/releases/imagewriter>
7.9k
(use to make a non persistent USB from an .iso file)

References and Floss Manuals

(Important Manuals on how to use Sugar Applications and Features)

Browse.pdf
Chat.pdf
Collaboration.pdf
FunWithTheJournal.pdf
How to make your own custom iso file.pdf
(How this DVD was converted to an .iso file)
How To Sugarize a Program .pdf
(Instructions on how to make a program appear in the F3 Home ring of sugar as an icon)
Linux Command Line.pdf
Make Your own Activities.pdf
PREPARATION OF AN OPERATIONAL SoaS USB KEY.pdf
(Jean Thiéry [Jean.Thiery(ð)ModLibre.info][<http://ModLibre.info/>]
Member of OLPCFrance [<http://olpcfrance.org>])
Record.pdf
The Terminal.pdf
The_Undiscoverable.pdf
(The Undiscoverable Features of Sugar)
http://wiki.sugarlabs.org/go/The_Undiscoverable
125mb
Turtle Art.pdf
Turtle Art-(wiki).pdf
Write.pdf

Soas-v3-Mirabelle (The Current Version of Soas)

Mirabelle_Backupdejadup)

MirabelleBackup(dejadup).pdf

write Mirabelle to USB.pdf

Fedora13i686LiveSoaS.iso (Mirabelle .iso)

Fedora13x86_64LiveSoaS.iso (Mirabellex8664.iso)

(Burn these .iso's to a CD and Boot with it)

MirabelleRemixplLiveCDREADME.pdf

MirabelleRemixplLiveCD.iso

(MirabelleRemix)Make a Live or nonlive USB from a booted CD

With these programs added to the build:

*dejadup Simple Backp for duplicity

*duplicity Backup

*gparted partition editor

*gedit text editor

*liveusbcreator Make USB's graphically

*zyxliveinstallerInstall from running live USB to a full nonlive install USB/HD

SugarClone (Make Duplicate Live USB's)

<http://people.sugarlabs.org/fgrose/>

(script files for making a customized live USB Selfreplicating)

SugarCloneREADMEFIRST.pdf

modified_livedisotodisk

storageDevices

SugarCellar

SugarClone

Cautions with using Live USB's.pdf

How to Make a USB.pdf

(instructions on how to make a live USB in windows/linux and Intel Mac's)

SugarCreationKit1.1-Contents.txt

(THIS DOCUMENT)

Sugar on a Stick.pdf

(READ THIS FIRST) - AN Introduction to Sugar on a Stick