01

Load
System boot
Save
Attention!
System boot
Configuring System Boot Options
Boot Menu
Boot selection menu timer:
5
seconds
Default Load:
Default (Last selected boot)
Boot screen display mode:
Boot animation with log
Boot Menu Users
Administrator
User
Password
superadmin
user
Ringtone at startup
Select
Title
Melody code
ubbeep
480 900 2 1000 2 800 2 400 2 600 3
Parameters passed to the kernel
Enable
Option
Description
quiet
Load without text messages
splash
Show splashscreen
noplymouth
Disable Plymouth
acpi=off
Disable ACPI
noapic
Disable APIC
nolapic
Disable local APIC
single
Single user mode
nomodeset
Disable kernel selection and loading of video drivers
i915.enable_dc=0
Disable GPU power management
ahci.mobile_lpm_policy=1
Maximum performance, power management
snd-intel-dspcfg.dsp_driver=1
Force selection of Intel audio device driver
intel_idle.max_cstate=1
Prevents the processor from entering a deep sleep state
intel_idle.max_cstate=4
Eliminates laptop display flickering on Intel Ultra Voltage processors
Command line options:
Terminal for input
Enable
Option
Description
console
PC BIOS & EFI Console
serial
Serial terminal
ofconsole
Console Open Firmware
at_keyboard
Keyboard PC AT (Coreboot)
usb_keyboard
Keyaboard USB Keyboard (протокол HID Boot)
Command line options:
Terminal for output
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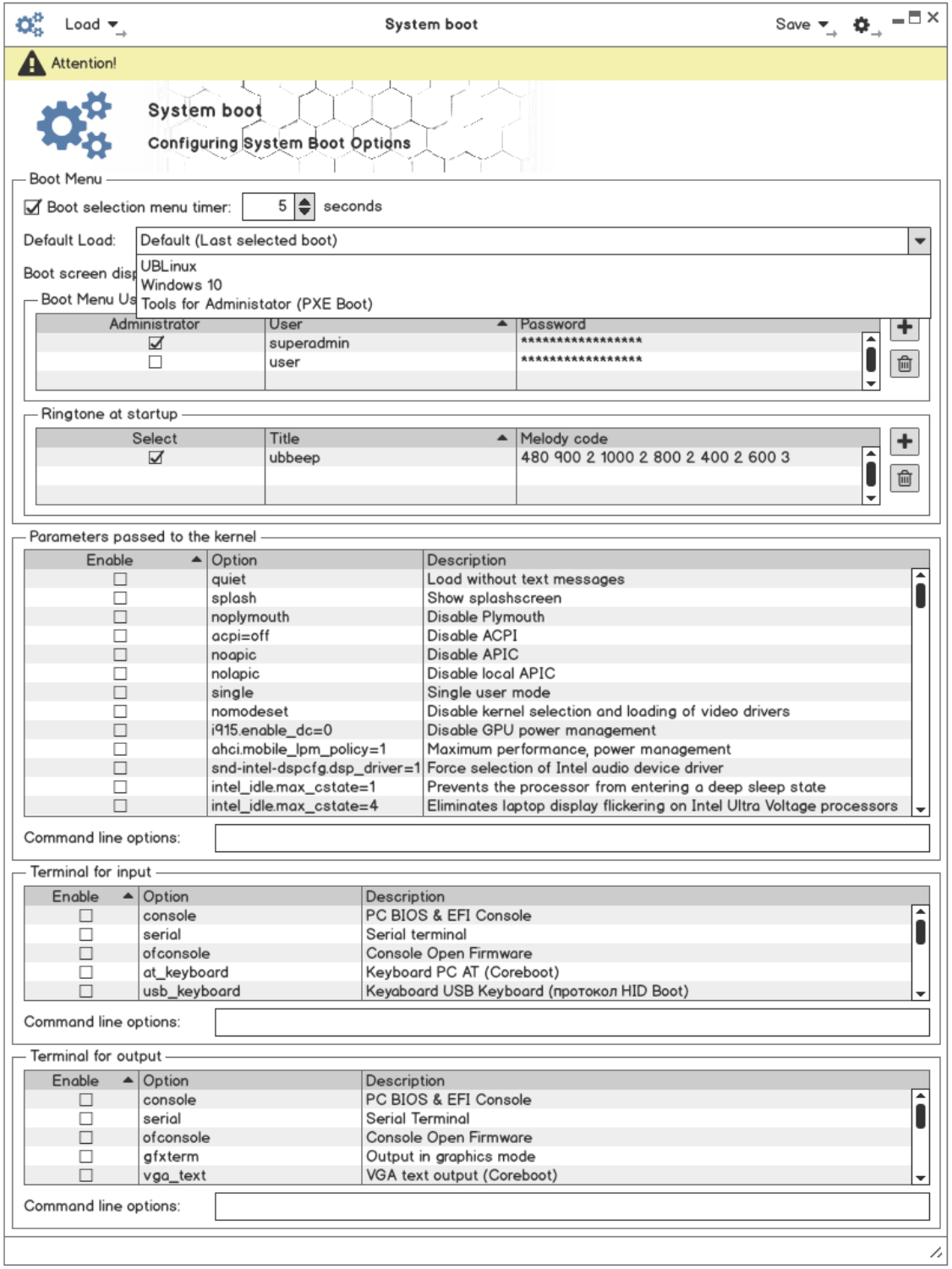
Serial Terminal
ofconsole
Console Open Firmware
gfxterm
Output in graphics mode
vga_text
VGA text output (Coreboot)
Command line options: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UBLinux
Windows 10
Tools for Administator (PXE Boot)
Boot screen disp
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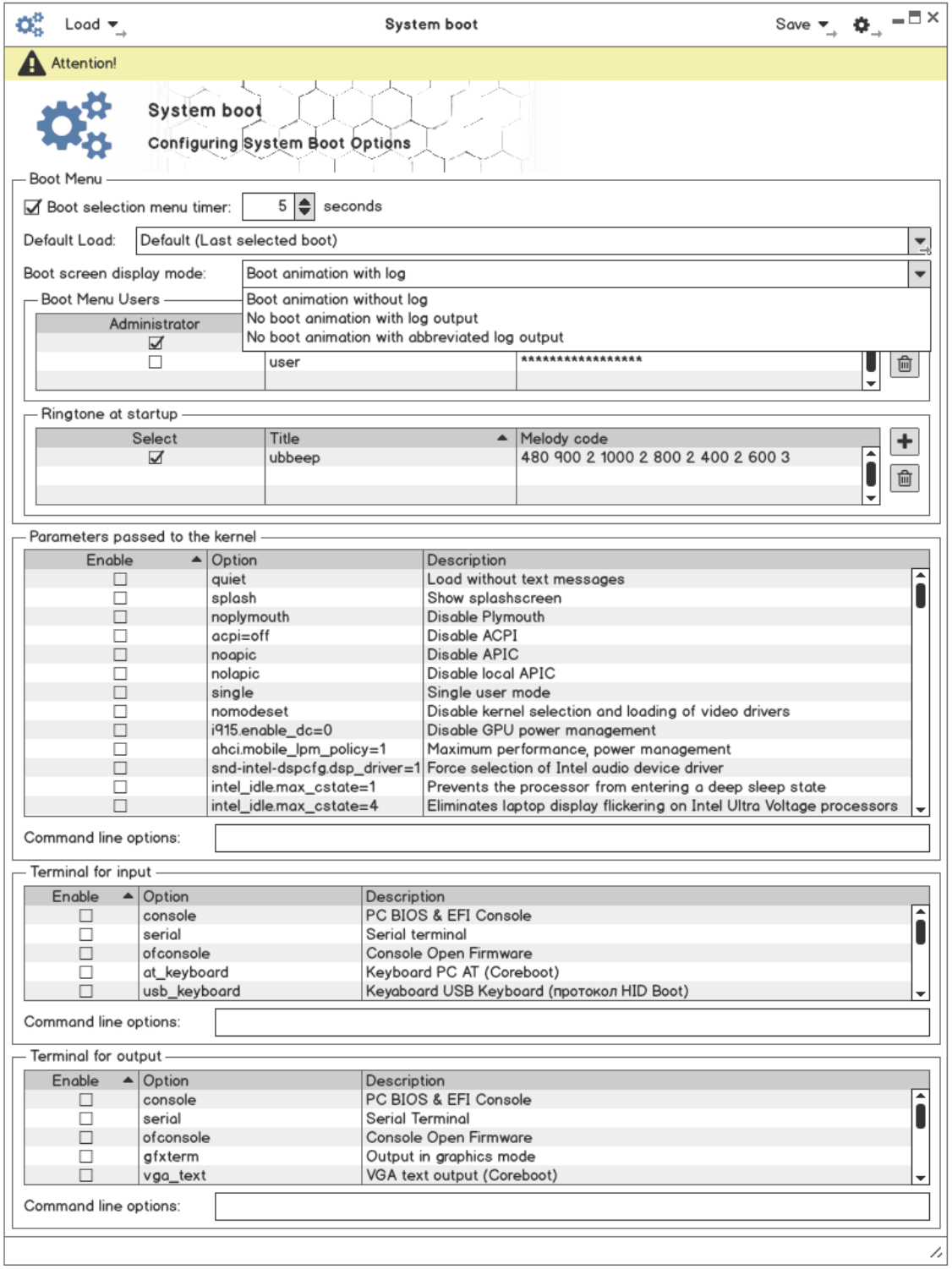
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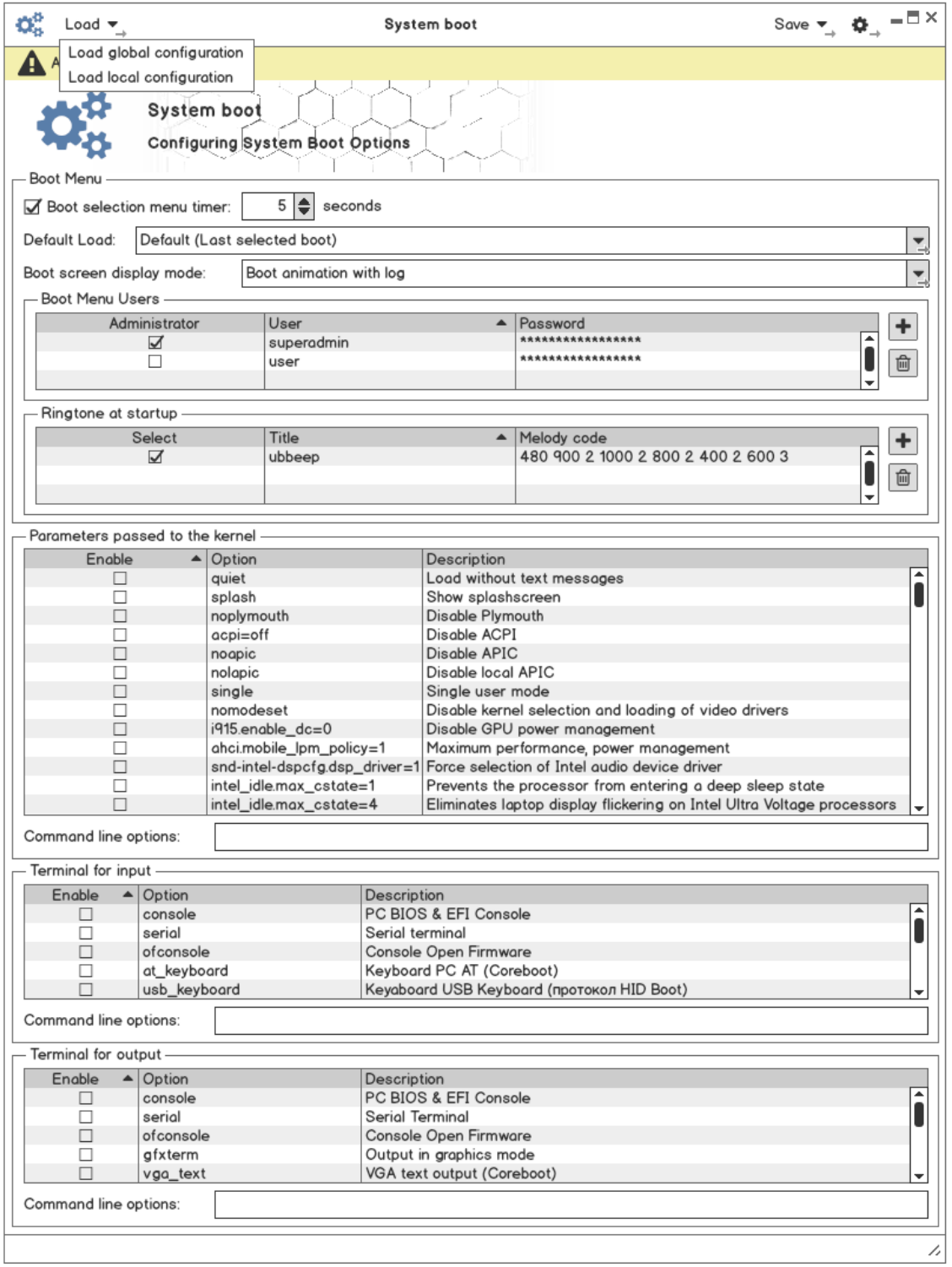
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Load global configuration
Load local configuration
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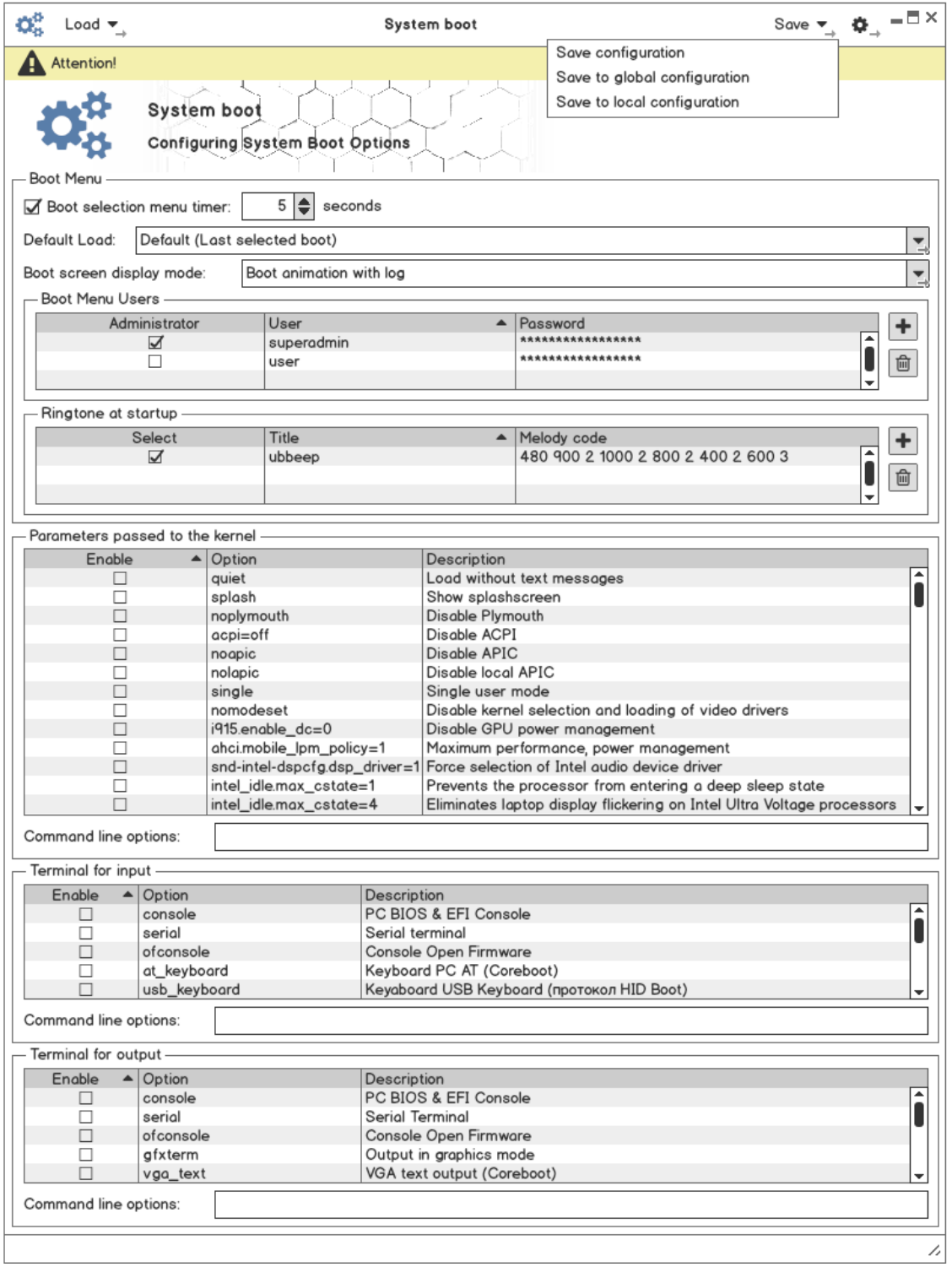
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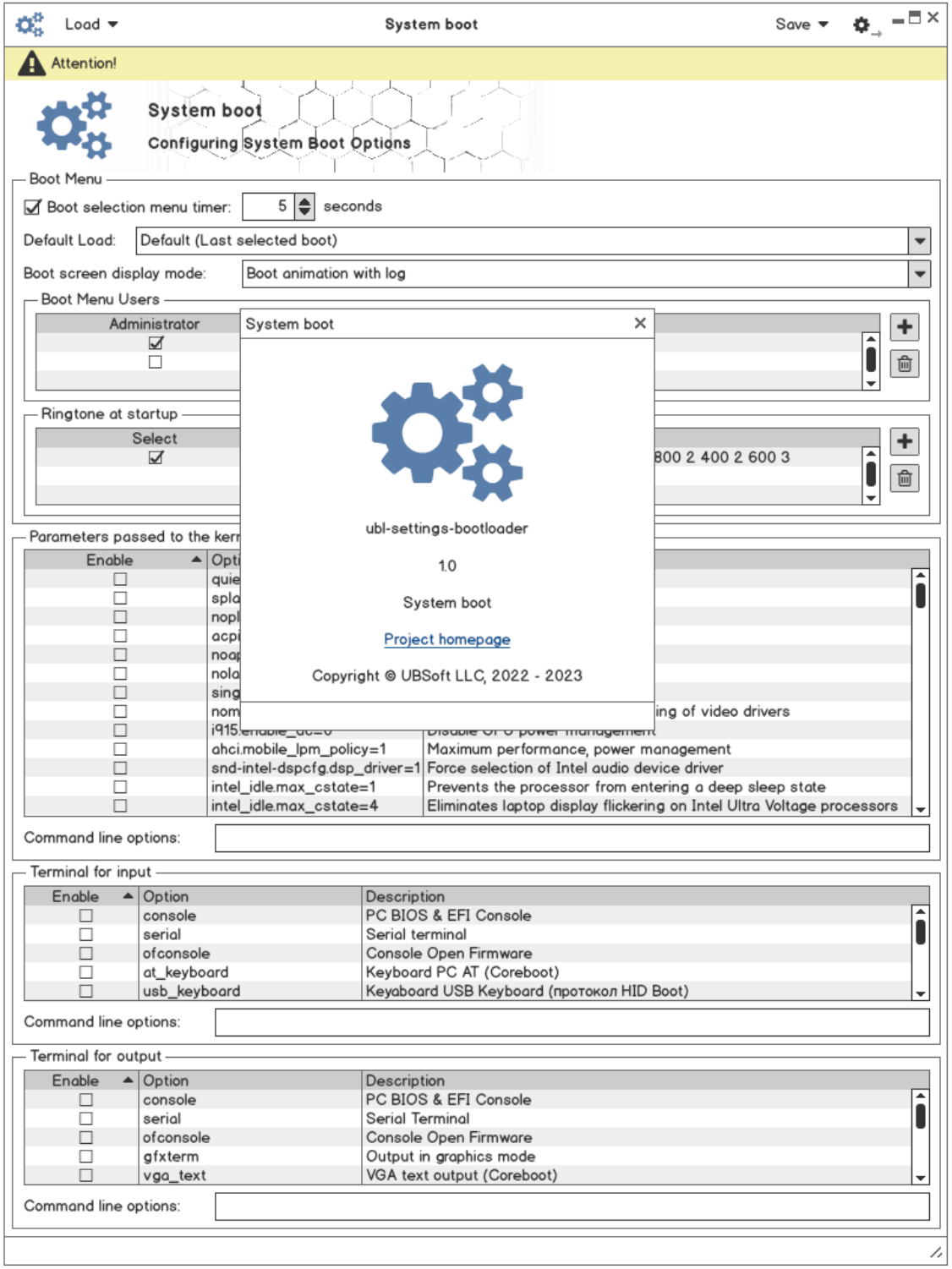
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1.0
System boot
Project homepage
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