

=== START CALAMARES 3.3.14

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2025-05-26 - 20:40:37 [6]: void CalamaresApplication::init()
2025-05-26 - 20:40:37 [6]:   Calamares version: 3.3.14
2025-05-26 - 20:40:37 [6]:   .. Using Qt version: 6.9.0
2025-05-26 - 20:40:37 [6]:   .. Build type: Debug
2025-05-26 - 20:40:37 [6]:   .. Using PyBind11
2025-05-26 - 20:40:37 [6]:   .. Using settings: "/etc/calamares/settings.conf"
2025-05-26 - 20:40:37 [6]:   .. Using log file: "/root/.cache/calamares/session.log"
2025-05-26 - 20:40:37 [6]:   .. Languages: QList("ar", "as", "ast", "az", "az_AZ", "be", "bg", "bn",
"ca", "ca@valencia", "cs_CZ", "da", "de", "el", "en", "en_GB", "eo", "es", "es_AR", "es_MX", "et",
"eu", "fa", "fi_FI", "fr", "fur", "gl", "he", "hi", "hr", "hu", "id", "is", "it_IT", "ja", "ka", "ko", "lt",
"ml", "mr", "nb", "nl", "oc", "pl", "pt_BR", "pt_PT", "ro", "ru", "si", "sk", "sl", "sq", "sr",
"sr@latin", "sv", "tg", "th", "tr_TR", "uk", "vi", "zh_CN", "zh_TW")
2025-05-26 - 20:40:37 [6]: bool Calamares::initQmlModulesDir()
2025-05-26 - 20:40:37 [6]:   Using Calamares QML directory "/usr/share/calamares/qml"
2025-05-26 - 20:40:37 [6]: Calamares::Branding::Branding(const QString&, QObject*, qreal)
2025-05-26 - 20:40:37 [6]:   Using Calamares branding file at
"/usr/share/calamares/branding/biglinux/branding.desc"
2025-05-26 - 20:40:37 [2]: void Calamares::Branding::initSimpleSettings(const YAML::Node&)
2025-05-26 - 20:40:37 [2]:   WARNING: Branding module-setting *windowExpanding*
interpreted as "normal"
2025-05-26 - 20:40:37 [2]: void Calamares::Branding::initSimpleSettings(const YAML::Node&)
2025-05-26 - 20:40:37 [2]:   WARNING: Branding module-setting *windowPlacement*
interpreted as "free"
2025-05-26 - 20:40:37 [2]: void Calamares::flavorAndSide(const YAML::Node&, const char*,
Branding::PanelFlavor&, Branding::PanelSide&)
2025-05-26 - 20:40:37 [2]:   WARNING: Branding setting for navigation is missing, using
"widget" "bottom"
2025-05-26 - 20:40:37 [2]: Calamares::Branding::Branding(const QString&, QObject*, qreal)
2025-05-26 - 20:40:37 [2]:   WARNING: the branding component
"/usr/share/calamares/branding/biglinux" does not ship translations.
2025-05-26 - 20:40:37 [6]: Calamares::Branding::Branding(const QString&, QObject*, qreal)
2025-05-26 - 20:40:37 [6]:   Loaded branding component "biglinux"
2025-05-26 - 20:40:37 [2]: bool Calamares::validateStyleEntries(const QMap<QString,
QString>&)
2025-05-26 - 20:40:37 [2]:   WARNING: Unknown branding *style* entry "SidebarTextHighlight"
2025-05-26 - 20:40:37 [2]: bool Calamares::validateStyleEntries(const QMap<QString,
QString>&)
2025-05-26 - 20:40:37 [2]:   WARNING: Unknown branding *style* entry "SidebarTextSelect"
2025-05-26 - 20:40:37 [6]:   .. No translation for "tz_" "de_CH" using default (en)
2025-05-26 - 20:40:37 [6]:   .. Loaded QRC translation "calamares_" "de_CH"
2025-05-26 - 20:40:37 [6]:   .. STARTUP: initSettings, initQmlPath, initBranding done
2025-05-26 - 20:40:37 [6]:   .. STARTUP: initModuleManager: module init started
2025-05-26 - 20:40:37 [2]: static Calamares::ModuleSystem::Descriptor
Calamares::ModuleSystem::Descriptor::fromDescriptorData(const QVariantMap&, const
QString&)
2025-05-26 - 20:40:37 [2]:   WARNING: Descriptor file
"/usr/lib/calamares/modules/servicescfg/module.desc"
2025-05-26 - 20:40:37 [2]: static Calamares::ModuleSystem::Descriptor
Calamares::ModuleSystem::Descriptor::fromDescriptorData(const QVariantMap&, const
QString&)
2025-05-26 - 20:40:37 [2]:   WARNING: Module descriptor contains extra keys:
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"requires"

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2025-05-26 - 20:40:37 [6]: void Calamares::ModuleManager::doInit()
2025-05-26 - 20:40:37 [6]:   Found 59 modules
2025-05-26 - 20:40:37 [6]: void CalamaresApplication::initView()
2025-05-26 - 20:40:37 [6]:   STARTUP: initModuleManager: all modules init done
2025-05-26 - 20:40:37 [6]: void CalamaresApplication::initView()
2025-05-26 - 20:40:37 [6]:   STARTUP: initJobQueue done
2025-05-26 - 20:40:37 [6]: CalamaresWindow::CalamaresWindow(QWidget*)
2025-05-26 - 20:40:37 [6]:   Available desktop QSize(1854, 923) minimum size QSize(1024, 520)
2025-05-26 - 20:40:37 [6]:   .. Proposed window size: 1024 735
2025-05-26 - 20:40:37 [6]: QString Calamares::searchQmlFile(QmlSearch, const QString&)
2025-05-26 - 20:40:37 [6]:   Looking for QML for "calamares-sidebar"
2025-05-26 - 20:40:37 [6]:   .. Looking at QML file
"/usr/share/calamares/branding/biglinux/calamares-sidebar.qml"
2025-05-26 - 20:40:37 [6]: void CalamaresApplication::initView()
2025-05-26 - 20:40:37 [6]:   STARTUP: CalamaresWindow created; loadModules started
2025-05-26 - 20:40:37 [6]: void Config::initLanguages()
2025-05-26 - 20:40:37 [6]:   Trying to match locale "de_CH"
2025-05-26 - 20:40:37 [6]: void Config::initLanguages()
2025-05-26 - 20:40:37 [6]:   Trying to match locale QLocale(German, Latin, Switzerland)
2025-05-26 - 20:40:37 [6]:   .. Trying to match approximate locale QLocale::German
2025-05-26 - 20:40:37 [6]: void Config::setLocaleIndex(int)
2025-05-26 - 20:40:37 [6]:   Index 12 Selected locale "de"
2025-05-26 - 20:40:37 [6]:   .. No translation for "tz_" "de" using default (en)
2025-05-26 - 20:40:37 [6]:   .. Loaded QRC translation "calamares_" "de"
2025-05-26 - 20:40:37 [2]: Calamares::GeoIP::Handler::Handler(const QString&, const QString&,
const QString&)
2025-05-26 - 20:40:37 [2]:   WARNING: GeoIP style *none* does not do anything.
2025-05-26 - 20:40:37 [6]: virtual void Calamares::ViewModule::loadSelf()
2025-05-26 - 20:40:37 [6]:   ViewModule "welcome@welcome" loading complete.
2025-05-26 - 20:40:37 [6]: QStringList loadLocales(const QString&)
2025-05-26 - 20:40:37 [6]:   Loading locales from "/usr/share/i18n/SUPPORTED"
2025-05-26 - 20:40:37 [6]: QStringList loadLocales(const QString&)
2025-05-26 - 20:40:37 [6]:   Read 501 lines
2025-05-26 - 20:40:37 [6]: QStringList loadLocales(const QString&)
2025-05-26 - 20:40:37 [6]:   After filtering 326 lines
2025-05-26 - 20:40:37 [6]: virtual void Calamares::ViewModule::loadSelf()
2025-05-26 - 20:40:37 [6]:   ViewModule "locale@locale" loading complete.
2025-05-26 - 20:40:37 [6]: KeyboardModelsModel::KeyboardModelsModel(QObject*)
2025-05-26 - 20:40:37 [6]:   Loaded 183 keyboard models
2025-05-26 - 20:40:37 [6]:
KeyboardGroupsSwitchersModel::KeyboardGroupsSwitchersModel(QObject*)
2025-05-26 - 20:40:37 [6]:   Loaded 45 keyboard groups
2025-05-26 - 20:40:37 [6]: KeyboardPage::KeyboardPage(Config*, QWidget*)
2025-05-26 - 20:40:37 [6]:   Variants now total= 0 selected= -1
2025-05-26 - 20:40:37 [6]: KeyboardPage::KeyboardPage(Config*, QWidget*)
2025-05-26 - 20:40:37 [6]:   Groups now total= 45 selected= -1
2025-05-26 - 20:40:37 [6]:   .. No translation for "kb_" "de" using default (en)
2025-05-26 - 20:40:37 [6]: void Config::getCurrentKeyboardLayoutXkb(QString&, QString&,
QString&)
2025-05-26 - 20:40:37 [6]:   QList("pc", "us", "inet(evdev)", "terminate(ctrl_alt_bksp)\")
2025-05-26 - 20:40:38 [6]: virtual void Calamares::ViewModule::loadSelf()
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2025-05-26 - 20:40:38 [6]: ViewModule "keyboard@keyboard" loading complete.
2025-05-26 - 20:40:38 [6]: Calamares::Partition::InternalManager::InternalManager()
2025-05-26 - 20:40:38 [6]: KPMCore backend starting ..
2025-05-26 - 20:40:38 [6]: .. Backend @0x58648d10e750 "pmsfdiskbackendplugin" "1"
2025-05-26 - 20:40:38 [2]: void Config::fillConfigurationFSTypes(const QVariantMap&)
2025-05-26 - 20:40:38 [2]: WARNING: Partition-module setting *luksGeneration* not found or invalid. Defaulting to luks1.
2025-05-26 - 20:40:38 [2]: virtual void PartitionViewStep::setConfigurationMap(const QVariantMap&)
2025-05-26 - 20:40:38 [2]: WARNING: Partition-module setting *defaultPartitionTableType* is unset, will use gpt for efi or msdos for bios
2025-05-26 - 20:40:38 [6]: virtual void Calamares::ViewModule::loadSelf()
2025-05-26 - 20:40:38 [6]: ViewModule "partition@partition" loading complete.
2025-05-26 - 20:40:38 [2]: bool addPasswordCheck(const QString&, const QVariant&, PasswordCheckList&)
2025-05-26 - 20:40:38 [2]: WARNING: nonempty check is ignored; use minLength: 1
2025-05-26 - 20:40:38 [6]: virtual void Calamares::ViewModule::loadSelf()
2025-05-26 - 20:40:38 [6]: ViewModule "users@users" loading complete.
2025-05-26 - 20:40:38 [6]: virtual void Calamares::ViewModule::loadSelf()
2025-05-26 - 20:40:38 [6]: ViewModule "summary@summary" loading complete.
2025-05-26 - 20:40:38 [6]: void Calamares::ModuleManager::loadModules()
2025-05-26 - 20:40:38 [6]: Module "partition@partition" already loaded.
2025-05-26 - 20:40:38 [6]: Calamares::SlideshowQML::SlideshowQML(QWidget*)
2025-05-26 - 20:40:38 [6]: QML import paths:
 "/usr/share/calamares/qml"
 "/usr/bin"
 "qrc:/qt-project.org/imports"
 "qrc:/qt/qml"
 "/usr/lib/qt6/qml"
2025-05-26 - 20:40:38 [2]: virtual void MachineIdJob::setConfigurationMap(const QVariantMap&)
2025-05-26 - 20:40:38 [2]: WARNING: MachineId: configuration setting *symlink* is deprecated, use *dbus-symlink*.
2025-05-26 - 20:40:38 [6]: virtual void Calamares::CppJobModule::loadSelf()
2025-05-26 - 20:40:38 [6]: CppJobModule "machineid@machineid" loading complete.
2025-05-26 - 20:40:38 [6]: void Calamares::ModuleManager::loadModules()
2025-05-26 - 20:40:38 [6]: Module "locale@locale" already loaded.
2025-05-26 - 20:40:38 [6]: void Calamares::ModuleManager::loadModules()
2025-05-26 - 20:40:38 [6]: Module "keyboard@keyboard" already loaded.
2025-05-26 - 20:40:38 [6]: virtual void Calamares::CppJobModule::loadSelf()
2025-05-26 - 20:40:38 [6]: CppJobModule "luksopenswaphookcfg@luksopenswaphookcfg" loading complete.
2025-05-26 - 20:40:38 [6]: virtual void Calamares::CppJobModule::loadSelf()
2025-05-26 - 20:40:38 [6]: CppJobModule "luksbootkeyfile@luksbootkeyfile" loading complete.
2025-05-26 - 20:40:38 [6]: virtual void Calamares::CppJobModule::loadSelf()
2025-05-26 - 20:40:38 [6]: CppJobModule "initcpio@initcpio" loading complete.
2025-05-26 - 20:40:38 [6]: void Calamares::ModuleManager::loadModules()
2025-05-26 - 20:40:38 [6]: Module "users@users" already loaded.
2025-05-26 - 20:40:38 [2]: void Calamares::Module::loadConfigurationFile(const QString&)
2025-05-26 - 20:40:38 [2]: WARNING: No config file for "grubcfg-fix" found anywhere at
 "/etc/calamares/modules/grubcfg-fix.conf"
 "/usr/share/calamares/modules/grubcfg-fix.conf"
2025-05-26 - 20:40:38 [2]: void Calamares::Module::loadConfigurationFile(const QString&)

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2025-05-26 - 20:40:38 [2]:  WARNING: No config file for "btrfs-fix" found anywhere at
    "/etc/calamares/modules/btrfs-fix.conf"
    "/usr/share/calamares/modules/btrfs-fix.conf"
2025-05-26 - 20:40:38 [6]: virtual void Calamares::CppJobModule::loadSelf()
2025-05-26 - 20:40:38 [6]:  CppJobModule "umount@umount" loading complete.
2025-05-26 - 20:40:38 [2]: void Config::setConfigurationMap(const QVariantMap&)
2025-05-26 - 20:40:38 [2]:  WARNING: Configuring the finished module with deprecated
restartNowEnabled settings
2025-05-26 - 20:40:38 [6]: virtual void Calamares::ViewModule::loadSelf()
2025-05-26 - 20:40:38 [6]:  ViewModule "finished@finished" loading complete.
2025-05-26 - 20:40:38 [6]:  .. No translation for "kb_" "de" using default (en)
2025-05-26 - 20:40:38 [6]: void CalamaresApplication::initViewSteps()
2025-05-26 - 20:40:38 [6]:  STARTUP: loadModules for all modules done
2025-05-26 - 20:40:38 [6]: void Calamares::ModuleManager::checkRequirements()
2025-05-26 - 20:40:38 [6]:  Checking module requirements ..
2025-05-26 - 20:40:38 [6]: void CalamaresApplication::initViewSteps()
2025-05-26 - 20:40:38 [6]:  STARTUP: Window now visible and ProgressTreeView populated
2025-05-26 - 20:40:38 [6]:  .. 8 view steps loaded.
2025-05-26 - 20:40:38 [6]: void applyXkb(const BasicLayoutInfo&, AdditionalLayoutInfo&)
2025-05-26 - 20:40:38 [6]:  xkbmap selection changed to: "us" - ""
2025-05-26 - 20:40:38 [6]: QList<Device*> PartUtils::getDevices(DeviceType)
2025-05-26 - 20:40:38 [6]:  Removing unsuitable devices: 2 candidates.
2025-05-26 - 20:40:38 [6]:  .. Running QList("blkid", "/dev/sda")
2025-05-26 - 20:40:38 [6]:  .. Running QList("blkid", "")
2025-05-26 - 20:40:38 [6]:  .. Target cmd: QList("blkid", "") Exit code: 2 (no output)
2025-05-26 - 20:40:38 [6]:  .. Running QList("blkid", "/dev/sda1")
2025-05-26 - 20:40:38 [6]:  .. Running QList("blkid", "/dev/sda2")
2025-05-26 - 20:40:38 [6]:  .. Removing zram "/dev/zram0"
2025-05-26 - 20:40:38 [6]:  .. there are 1 devices left.
2025-05-26 - 20:40:38 [6]: void PartitionCoreModule::doInit()
2025-05-26 - 20:40:38 [6]:  LIST OF DETECTED DEVICES:
2025-05-26 - 20:40:38 [6]:  .. nodecapacity      name  prettyName
2025-05-26 - 20:40:38 [6]:  .. "/dev/sda" 34359738368 DevName$4371a87e
DevNamePretty$381b9f29
2025-05-26 - 20:40:38 [6]:  .. 1 devices detected.
2025-05-26 - 20:40:39 [6]: void Calamares::RequirementsChecker::reportProgress()
2025-05-26 - 20:40:39 [6]:  Remaining modules: 8
    "partition"
    "postcfg"
    "services"
    "summary"
    "umount"
    "unpackfs"
    "users"
    "welcome"
2025-05-26 - 20:40:40 [6]:  .. Running QList("blkid", "-s", "TYPE", "-o", "value", "/dev/sda2")
2025-05-26 - 20:40:40 [6]: FstabEntryList PartUtils::lookForFstabEntries(const QString&)
2025-05-26 - 20:40:40 [6]:  Checking device "/dev/sda2" for fstab (fs= "btrfs" )
2025-05-26 - 20:40:40 [6]:  .. Running QList("mount", "-o", "ro", "/dev/sda2", "/tmp/calamares-
vkoVtw")
2025-05-26 - 20:40:40 [6]:  .. Running QList("udevadm", "settle")
2025-05-26 - 20:40:40 [6]:  .. Running QList("sync")

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2025-05-26 - 20:40:40 [2]: FstabEntryList PartUtils::lookForFstabEntries(const QString&)
2025-05-26 - 20:40:40 [2]: WARNING: Could not read fstab from mounted fs
2025-05-26 - 20:40:40 [6]: .. Running QList("umount", "-R", "/tmp/calamares-vkoVtw")
2025-05-26 - 20:40:40 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:40:40 [6]: .. Running QList("sync")
2025-05-26 - 20:40:40 [6]: bool PartUtils::canBeResized(Partition*, const Logger::Once&)
2025-05-26 - 20:40:40 [6]: Partition "/dev/sda2" authorized for resize + autopartition install.
2025-05-26 - 20:40:40 [6]: OsproberEntryList PartUtils::runOsprober(DeviceModel*)
2025-05-26 - 20:40:40 [6]: os-prober lines after cleanup:
"/dev/sda2:BigLinux based in Manjaro Linux:BigLinux:linux:btrfs:UUID=beda1a7a-e939-4b26-8ddc-f1272bf56a89:subvol=@"
2025-05-26 - 20:40:40 [6]: void PartitionCoreModule::scanForEfiSystemPartitions()
2025-05-26 - 20:40:40 [6]: system is EFI and new EFI system partition has been found.
2025-05-26 - 20:40:40 [6]: void
Calamares::RequirementsChecker::addCheckedRequirements(Calamares::Module*)
2025-05-26 - 20:40:40 [6]: Got 1 requirement results from "partition"
2025-05-26 - 20:40:40 [2]: void ChoicePage::updateActionDescriptionsTr()
2025-05-26 - 20:40:40 [2]: WARNING: Invalid osprober count, labels and buttons not updated.
2025-05-26 - 20:40:40 [6]: bool ChoicePage::calculateNextEnabled() const
2025-05-26 - 20:40:40 [6]: No partitioning choice has been made yet
2025-05-26 - 20:40:40 [6]: void ChoicePage::updateDeviceStatePreview()
2025-05-26 - 20:40:40 [6]: Updating partitioning state widgets.
2025-05-26 - 20:40:40 [6]: void ChoicePage::setupActions()
2025-05-26 - 20:40:40 [6]: Setting up actions for "/dev/sda" with 1 entries.
2025-05-26 - 20:40:40 [6]: bool PartUtils::canBeResized(Partition*, const Logger::Once&)
2025-05-26 - 20:40:40 [6]: Can not resize "/dev/sda", filesystem "unbekannt" does not support
resize.
2025-05-26 - 20:40:40 [6]: bool PartUtils::canBeReplaced(Partition*, const Logger::Once&)
2025-05-26 - 20:40:40 [6]: Checking if "/dev/sda" can be replaced.
2025-05-26 - 20:40:40 [6]: .. NO, insufficient storage
Required storage B: 4831838208 "(4GiB)"
Available storage B: 1048576 "(0GiB)"
2025-05-26 - 20:40:40 [6]: .. NO, insufficient storage
Required storage B: 6979321856 "(6.5GiB)"
Available storage B: 314568704 "(0GiB)" for "/dev/sda1" length: 614400 sectorsUsed: 8 fsType:
"Fat32"
2025-05-26 - 20:40:40 [6]: bool PartUtils::canBeReplaced(Partition*, const Logger::Once&)
2025-05-26 - 20:40:40 [6]: Checking if "/dev/sda1" can be replaced.
2025-05-26 - 20:40:40 [6]: .. NO, insufficient storage
Required storage B: 4831838208 "(4GiB)"
Available storage B: 314572800 "(0GiB)"
2025-05-26 - 20:40:40 [6]: bool PartUtils::canBeResized(Partition*, const Logger::Once&)
2025-05-26 - 20:40:40 [6]: Partition "/dev/sda2" authorized for resize + autopartition install.
2025-05-26 - 20:40:40 [6]: .. contains resizable "/dev/sda2"
2025-05-26 - 20:40:40 [6]: bool PartUtils::canBeReplaced(Partition*, const Logger::Once&)
2025-05-26 - 20:40:40 [6]: Checking if "/dev/sda2" can be replaced.
2025-05-26 - 20:40:40 [6]: bool PartUtils::canBeReplaced(Partition*, const Logger::Once&)
2025-05-26 - 20:40:40 [6]: Partition "/dev/sda2" authorized for replace install.
2025-05-26 - 20:40:40 [6]: .. contains replaceable "/dev/sda2"
2025-05-26 - 20:40:40 [6]: void ChoicePage::updateActionDescriptionsTr()
2025-05-26 - 20:40:40 [6]: Setting texts for 1 non-empty osprober entry
2025-05-26 - 20:40:40 [6]: void ChoicePage::continueApplyDeviceChoice()

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2025-05-26 - 20:40:40 [6]: Previous device -1 new device 0
2025-05-26 - 20:40:40 [6]: void ChoicePage::applyActionChoice(InstallChoice)
2025-05-26 - 20:40:40 [6]: InstallChoice Config::NoChoice "none"
2025-05-26 - 20:40:40 [6]: bool ChoicePage::calculateNextEnabled() const
2025-05-26 - 20:40:40 [6]: No partitioning choice has been made yet
2025-05-26 - 20:40:40 [6]: void ChoicePage::updateActionChoicePreview(InstallChoice)
2025-05-26 - 20:40:40 [6]: Updating partitioning preview widgets.
2025-05-26 - 20:40:40 [6]: bool ChoicePage::calculateNextEnabled() const
2025-05-26 - 20:40:40 [6]: No partitioning choice has been made yet
2025-05-26 - 20:40:40 [6]: bool ChoicePage::calculateNextEnabled() const
2025-05-26 - 20:40:40 [6]: No partitioning choice has been made yet
2025-05-26 - 20:40:40 [6]: Calamares::RequirementsList
GeneralRequirements::checkRequirements()
2025-05-26 - 20:40:40 [6]: GeneralRequirements output:
    storage : 4294967296
    enoughStorage : true
    RAM : 536870912
    enoughRam : true
    hasPower : true
    hasInternet : true
    isRoot : true
2025-05-26 - 20:40:40 [6]: void
Calamares::RequirementsChecker::addCheckedRequirements(Calamares::Module*)
2025-05-26 - 20:40:40 [6]: Got 5 requirement results from "welcome"
2025-05-26 - 20:40:40 [6]: void Calamares::RequirementsChecker::finished()
2025-05-26 - 20:40:40 [6]: All requirements have been checked.
2025-05-26 - 20:40:40 [6]: void Calamares::RequirementsModel::describe() const
2025-05-26 - 20:40:40 [6]: Requirements model has 6 items
2025-05-26 - 20:40:40 [6]: .. requirement 0 "partitions" satisfied? true mandatory? true
2025-05-26 - 20:40:40 [6]: .. requirement 1 "storage" satisfied? true mandatory? true
2025-05-26 - 20:40:40 [6]: .. requirement 2 "ram" satisfied? true mandatory? true
2025-05-26 - 20:40:40 [6]: .. requirement 3 "power" satisfied? true mandatory? false
2025-05-26 - 20:40:40 [6]: .. requirement 4 "internet" satisfied? true mandatory? false
2025-05-26 - 20:40:40 [6]: .. requirement 5 "root" satisfied? true mandatory? true
2025-05-26 - 20:40:41 [6]: static LocaleConfiguration
LocaleConfiguration::fromLanguageAndLocation(const QString&, const QStringList&, const
QString&)
2025-05-26 - 20:40:41 [6]: Mapping "de" in "CH" to locale.
2025-05-26 - 20:40:41 [6]: .. Got best match for "de" as "de_AT.UTF-8"
2025-05-26 - 20:40:41 [6]: .. Got best match for "de_CH" as "de_CH.UTF-8"
2025-05-26 - 20:40:41 [6]: static LocaleConfiguration
LocaleConfiguration::fromLanguageAndLocation(const QString&, const QStringList&, const
QString&)
2025-05-26 - 20:40:41 [6]: Mapping "de" in "CH" to locale.
2025-05-26 - 20:40:41 [6]: .. Got best match for "de" as "de_AT.UTF-8"
2025-05-26 - 20:40:41 [6]: .. Got best match for "de_CH" as "de_CH.UTF-8"
2025-05-26 - 20:40:41 [6]: static LocaleConfiguration
LocaleConfiguration::fromLanguageAndLocation(const QString&, const QStringList&, const
QString&)
2025-05-26 - 20:40:41 [6]: Mapping "de" in "CH" to locale.
2025-05-26 - 20:40:41 [6]: .. Got best match for "de" as "de_AT.UTF-8"
2025-05-26 - 20:40:41 [6]: .. Got best match for "de_CH" as "de_CH.UTF-8"
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2025-05-26 - 20:40:41 [6]: void Config::guessLocaleKeyboardLayout()
2025-05-26 - 20:40:41 [6]:   Got locale language "de_CH.UTF-8"
2025-05-26 - 20:40:41 [6]:   .. looking for locale part "CH"
2025-05-26 - 20:40:41 [6]:   .. matched "ch"
2025-05-26 - 20:40:42 [6]: void guessLayout(const QStringList&, KeyboardLayoutModel*,
KeyboardVariantsModel*)
2025-05-26 - 20:40:42 [6]:   Next level: "de"
2025-05-26 - 20:40:42 [6]: void applyXkb(const BasicLayoutInfo&, AdditionalLayoutInfo&)
2025-05-26 - 20:40:42 [6]:   xkbmap selection changed to: "ch" - ""
2025-05-26 - 20:40:46 [6]: void ChoicePage::applyActionChoice(InstallChoice)
2025-05-26 - 20:40:46 [6]:   InstallChoice Config::Erase "erase"
2025-05-26 - 20:40:46 [6]: PartitionTable* CreatePartitionTableJob::createTable()
2025-05-26 - 20:40:46 [6]:   CreatePartitionTableJob::createTable trying to make table for device
"/dev/sda"
2025-05-26 - 20:40:46 [2]: void PartitionCoreModule::scanForEfiSystemPartitions()
2025-05-26 - 20:40:46 [2]:   WARNING: system is EFI but no EFI system partitions found.
2025-05-26 - 20:40:46 [6]: void PartitionCoreModule::scanForEfiSystemPartitions()
2025-05-26 - 20:40:46 [6]:   system is EFI and new EFI system partition has been found.
2025-05-26 - 20:40:46 [6]: void PartitionCoreModule::dumpQueue() const
2025-05-26 - 20:40:46 [6]:   # Queue:
2025-05-26 - 20:40:46 [6]:   .. ## Device: "/dev/sda"
2025-05-26 - 20:40:46 [6]:   .. - CreatePartitionTableJob
2025-05-26 - 20:40:46 [6]:   .. - CreatePartitionJob
2025-05-26 - 20:40:46 [6]:   .. - SetPartFlagsJob
2025-05-26 - 20:40:46 [6]:   .. - CreatePartitionJob
2025-05-26 - 20:40:46 [6]: void ChoicePage::updateActionChoicePreview(InstallChoice)
2025-05-26 - 20:40:46 [6]:   Updating partitioning preview widgets.
2025-05-26 - 20:41:13 [6]: virtual QString PartitionViewStep::prettyStatus() const
2025-05-26 - 20:41:13 [6]:   Summary for Partition 1 Config::Erase
2025-05-26 - 20:41:13 [6]: QStringList findEssentialLVs(const
QList<PartitionCoreModule::DeviceInfo*>&)
2025-05-26 - 20:41:13 [6]:   Checking LVM use on 1 devices
2025-05-26 - 20:41:13 [6]: QVariantList FillGlobalStorageJob::createPartitionList() const
2025-05-26 - 20:41:13 [6]:   Building partition information map
2025-05-26 - 20:41:13 [6]:   .. partitions on "/dev/sda"
2025-05-26 - 20:41:13 [6]:   .. mapping for "" "nicht belegt"
    partlabel : ""
    partition-uuid (partuuid) : "PartUUID$42f5c863"
    parttype : ""
    partattrs : "0"
    mountPoint: : ""
    fs: : "unknown"
    fsName : "unbekannt"
    filesystem-uuid (uuid) : "FSUUID$2ca3b220"
    claimed : "false"
2025-05-26 - 20:41:13 [6]:   .. mapping for "" "Neue Partition"
    partlabel : ""
    partition-uuid (partuuid) : "PartUUID$42f5c863"
    parttype : ""
    partattrs : "0"
    mountPoint: : "/boot/efi"
    fs: : "fat32"
```

```
fsName : "Fat32"
filesystem-uuid (uuid) : "FSUUID$2ca3b220"
claimed : "true"
2025-05-26 - 20:41:13 [6]: .. mapping for "" "Neue Partition"
partlabel : "root"
partition-uuid (partuuid) : "PartUUID$42f5c863"
parttype : ""
partattrs : "0"
mountPoint: : "/"
fs: : "btrfs"
fsName : "Btrfs"
filesystem-uuid (uuid) : "FSUUID$2ca3b220"
claimed : "true"
2025-05-26 - 20:41:13 [6]: QStringList findEssentialLVs(const
QList<PartitionCoreModule::DeviceInfo*>&)
2025-05-26 - 20:41:13 [6]: Checking LVM use on 1 devices
2025-05-26 - 20:41:13 [6]: QVariantList FillGlobalStorageJob::createPartitionList() const
2025-05-26 - 20:41:13 [6]: Building partition information map
2025-05-26 - 20:41:13 [6]: .. partitions on "/dev/sda"
2025-05-26 - 20:41:13 [6]: .. mapping for "" "nicht belegt"
partlabel : ""
partition-uuid (partuuid) : "PartUUID$42f5c863"
parttype : ""
partattrs : "0"
mountPoint: : ""
fs: : "unknown"
fsName : "unbekannt"
filesystem-uuid (uuid) : "FSUUID$2ca3b220"
claimed : "false"
2025-05-26 - 20:41:13 [6]: .. mapping for "" "Neue Partition"
partlabel : ""
partition-uuid (partuuid) : "PartUUID$42f5c863"
parttype : ""
partattrs : "0"
mountPoint: : "/boot/efi"
fs: : "fat32"
fsName : "Fat32"
filesystem-uuid (uuid) : "FSUUID$2ca3b220"
claimed : "true"
2025-05-26 - 20:41:13 [6]: .. mapping for "" "Neue Partition"
partlabel : "root"
partition-uuid (partuuid) : "PartUUID$42f5c863"
parttype : ""
partattrs : "0"
mountPoint: : "/"
fs: : "btrfs"
fsName : "Btrfs"
filesystem-uuid (uuid) : "FSUUID$2ca3b220"
claimed : "true"
2025-05-26 - 20:41:15 [6]: QStringList findEssentialLVs(const
QList<PartitionCoreModule::DeviceInfo*>&)
2025-05-26 - 20:41:15 [6]: Checking LVM use on 1 devices
```


2025-05-26 - 20:41:15 [6]: void Calamares::JobThread::finalize()
2025-05-26 - 20:41:15 [6]: There are 37 jobs, total weight 35
2025-05-26 - 20:41:15 [6]: .. Job 1 "Einstellungen für Auto-Mount verwalten..." +wt 0.111111
tot.wt 0.111111
2025-05-26 - 20:41:15 [6]: .. Job 2 "Löse alle temporär eingehängten Laufwerke." +wt 0.111111
tot.wt 0.222222
2025-05-26 - 20:41:15 [6]: .. Job 3 "Löse eingehängte Laufwerke für die Partitionierung von
/dev/sda" +wt 0.111111 tot.wt 0.333333
2025-05-26 - 20:41:15 [6]: .. Job 4 "Erstelle neue gpt-Partitionstabelle auf /dev/sda" +wt
0.111111 tot.wt 0.444444
2025-05-26 - 20:41:15 [6]: .. Job 5 "Neue 300MiB-Partition auf /dev/sda (VBOX HARDDISK)
erstellen" +wt 0.111111 tot.wt 0.555556
2025-05-26 - 20:41:15 [6]: .. Job 6 "Setze Markierungen für 300MB Fat32 Partition." +wt
0.111111 tot.wt 0.666667
2025-05-26 - 20:41:15 [6]: .. Job 7 "Erstelle eine neue 32465MiB-Partition auf /dev/sda (VBOX
HARDDISK) mit den Einträgen root" +wt 0.111111 tot.wt 0.777778
2025-05-26 - 20:41:15 [6]: .. Job 8 "Vollziehe Partitionierung" +wt 0.111111 tot.wt 0.888889
2025-05-26 - 20:41:15 [6]: .. Job 9 "Einstellungen für Auto-Mount verwalten..." +wt 0.111111
tot.wt 1
2025-05-26 - 20:41:15 [6]: .. Job 10 "mount" +wt 1 tot.wt 2
2025-05-26 - 20:41:15 [6]: .. Job 11 "unpackfs" +wt 12 tot.wt 14
2025-05-26 - 20:41:15 [6]: .. Job 12 "networkcfg" +wt 1 tot.wt 15
2025-05-26 - 20:41:15 [6]: .. Job 13 "Generiere Computer-ID." +wt 1 tot.wt 16
2025-05-26 - 20:41:15 [6]: .. Job 14 "fstab" +wt 1 tot.wt 17
2025-05-26 - 20:41:15 [6]: .. Job 15 "Zeitzone auf Europe/Zurich setzen..." +wt 1 tot.wt 18
2025-05-26 - 20:41:15 [6]: .. Job 16 "Tastaturmodell auf pc105 setzen, Layout auf ch-..." +wt 1
tot.wt 19
2025-05-26 - 20:41:15 [6]: .. Job 17 "localecfg" +wt 1 tot.wt 20
2025-05-26 - 20:41:15 [6]: .. Job 18 "Konfiguriere verschlüsselten Auslagerungsspeicher." +wt 1
tot.wt 21
2025-05-26 - 20:41:15 [6]: .. Job 19 "Konfiguriere LUKS-Schlüsseldatei." +wt 1 tot.wt 22
2025-05-26 - 20:41:15 [6]: .. Job 20 "initcpio" +wt 1 tot.wt 23
2025-05-26 - 20:41:15 [6]: .. Job 21 "Initramfs mit mkinitcpio erstellen..." +wt 1 tot.wt 24
2025-05-26 - 20:41:15 [6]: .. Job 22 "<pre>sudo</pre> Benutzer werden konfiguriert..." +wt
0.166667 tot.wt 24.1667
2025-05-26 - 20:41:15 [6]: .. Job 23 "Gruppen vorbereiten..." +wt 0.166667 tot.wt 24.3333
2025-05-26 - 20:41:15 [6]: .. Job 24 "Erstelle Benutzer test" +wt 0.166667 tot.wt 24.5
2025-05-26 - 20:41:15 [6]: .. Job 25 "Setze Passwort für Benutzer test" +wt 0.166667 tot.wt
24.6667
2025-05-26 - 20:41:15 [6]: .. Job 26 "Setze Passwort für Benutzer root" +wt 0.166667 tot.wt
24.8333
2025-05-26 - 20:41:15 [6]: .. Job 27 "Setze Computernamen auf test-virtualbox" +wt 0.166667
tot.wt 25
2025-05-26 - 20:41:15 [6]: .. Job 28 "displaymanager" +wt 1 tot.wt 26
2025-05-26 - 20:41:15 [6]: .. Job 29 "mhwdfg" +wt 1 tot.wt 27
2025-05-26 - 20:41:15 [6]: .. Job 30 "hwclock" +wt 1 tot.wt 28
2025-05-26 - 20:41:15 [6]: .. Job 31 "services" +wt 1 tot.wt 29
2025-05-26 - 20:41:15 [6]: .. Job 32 "grubcfg" +wt 1 tot.wt 30
2025-05-26 - 20:41:15 [6]: .. Job 33 "grubcfg-fix" +wt 1 tot.wt 31
2025-05-26 - 20:41:15 [6]: .. Job 34 "bootloader" +wt 1 tot.wt 32
2025-05-26 - 20:41:15 [6]: .. Job 35 "postcfg" +wt 1 tot.wt 33
2025-05-26 - 20:41:15 [6]: .. Job 36 "btrfs-fix" +wt 1 tot.wt 34

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2025-05-26 - 20:41:15 [6]: .. Job 37 "Dateisysteme werden ausgehängt..." +wt 1 tot.wt 35
2025-05-26 - 20:41:15 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:15 [6]: Starting job "Einstellungen für Auto-Mount verwalten..." ( 1 / 37 )
2025-05-26 - 20:41:15 [6]: virtual Calamares::JobResult AutoMountManagementJob::exec()
2025-05-26 - 20:41:15 [6]: Set automount to disable
2025-05-26 - 20:41:15 [1]: void
{anonymous}::PowerManagementInterface::inhibitDBusCallFinished(QDBusPendingCallWatcher*
)
2025-05-26 - 20:41:15 [1]: ERROR: Could not inhibit sleep:
QDBusError("org.freedesktop.DBus.Error.ServiceUnknown", "The name
org.freedesktop.PowerManagement.Inhibit was not provided by any .service files")
2025-05-26 - 20:41:16 [6]: std::shared_ptr<Calamares::Partition::AutoMountInfo>
Calamares::Partition::automountDisable(bool)
2025-05-26 - 20:41:16 [6]: Setting Solid automount to disabled
2025-05-26 - 20:41:16 [6]: .. 2 reply QList()
2025-05-26 - 20:41:16 [6]: .. 2 reply QList(QVariant(bool, false))
2025-05-26 - 20:41:16 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:16 [6]: Starting job "Löse alle temporär eingehängten Laufwerke." ( 2 / 37 )
2025-05-26 - 20:41:16 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:16 [6]: Starting job "Löse eingehängte Laufwerke für die Partitionierung
von /dev/sda" ( 3 / 37 )
2025-05-26 - 20:41:16 [6]: QStringList getPartitionsForDevice(const QString&)
2025-05-26 - 20:41:16 [6]: Reading from "/proc/partitions" looking for "sda"
2025-05-26 - 20:41:16 [6]: virtual Calamares::JobResult ClearMountsJob::exec()
2025-05-26 - 20:41:16 [6]: ClearMountsJob finished. Here's what was done:
2025-05-26 - 20:41:16 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:16 [6]: .. Running QList("sync")
2025-05-26 - 20:41:16 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:16 [6]: Starting job "Erstelle neue gpt-Partitionstabelle auf /dev/sda" ( 4 / 37 )
2025-05-26 - 20:41:16 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:16 [6]: Starting job "Neue 300MiB-Partition auf /dev/sda (VBOX
HARDDISK) erstellen" ( 5 / 37 )
2025-05-26 - 20:41:18 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:18 [6]: Starting job "Setze Markierungen für Partition /dev/sda1" ( 6 / 37 )
2025-05-26 - 20:41:18 [6]: virtual Calamares::JobResult SetPartFlagsJob::exec()
2025-05-26 - 20:41:18 [6]: Setting flags on "/dev/sda" partition "/dev/sda1"
"bootfähig"
2025-05-26 - 20:41:19 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:19 [6]: Starting job "Erstelle eine neue 32465MiB-Partition auf /dev/sda
(VBOX HARDDISK) mit den Einträgen root" ( 7 / 37 )
2025-05-26 - 20:41:23 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:23 [6]: Starting job "Vollziehe Partitionierung" ( 8 / 37 )
2025-05-26 - 20:41:23 [6]: QVariantList FillGlobalStorageJob::createPartitionList() const
2025-05-26 - 20:41:23 [6]: Building partition information map
2025-05-26 - 20:41:23 [6]: .. partitions on "/dev/sda"
2025-05-26 - 20:41:23 [6]: .. mapping for "" "nicht belegt"
partlabel : ""
partition-uuid (partuuid) : "PartUUID$42f5c863"
parttype : ""
partattrs : "0"
mountPoint : ""
fs : "unknown"

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fsName : "unbekannt"
filesystem-uuid (uuid) : "FSUUID$2ca3b220"
claimed : "false"
2025-05-26 - 20:41:23 [6]: .. mapping for "/dev/sda1" "/dev/sda1"
partlabel : ""
partition-uuid (partuuid) : "PartUUID$befac8f3"
parttype : ""
partattrs : "0"
mountPoint : "/boot/efi"
fs : "fat32"
fsName : "Fat32"
filesystem-uuid (uuid) : "FSUUID$bc6470e6"
claimed : "true"
2025-05-26 - 20:41:23 [6]: .. mapping for "/dev/sda2" "/dev/sda2"
partlabel : "root"
partition-uuid (partuuid) : "PartUUID$e54bea07"
parttype : ""
partattrs : "0"
mountPoint : "/"
fs : "btrfs"
fsName : "Btrfs"
filesystem-uuid (uuid) : "FSUUID$3a9312a6"
claimed : "true"
2025-05-26 - 20:41:23 [6]: virtual Calamares::JobResult FillGlobalStorageJob::exec()
2025-05-26 - 20:41:23 [6]: Saving partition information map to GlobalStorage["partitions"]
2025-05-26 - 20:41:23 [6]: virtual Calamares::JobResult FillGlobalStorageJob::exec()
2025-05-26 - 20:41:23 [6]: FillGlobalStorageJob writing empty bootLoader value
2025-05-26 - 20:41:23 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:23 [6]: Starting job "Einstellungen für Auto-Mount verwalten..." ( 9 / 37 )
2025-05-26 - 20:41:23 [6]: virtual Calamares::JobResult AutoMountManagementJob::exec()
2025-05-26 - 20:41:23 [6]: Restore automount settings
2025-05-26 - 20:41:23 [6]: .. 2 reply QList()
2025-05-26 - 20:41:23 [6]: .. 2 reply QList(QVariant(bool, true))
2025-05-26 - 20:41:23 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:23 [6]: Starting job "mount" ( 10 / 37 )
2025-05-26 - 20:41:23 [6]: [PYTHON JOB]: Found gettext "de_CH" in "/usr/share/locale/de_CH"
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "btrfs", "-o",
"defaults,noatime,compress-force=zstd:9,autodefrag", "/dev/sda2", "/tmp/calamares-root-
_d3er2q0/")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "btrfs", "-o",
"subvol=@,defaults,noatime,compress-force=zstd:9,autodefrag", "/dev/sda2", "/tmp/calamares-
root-_d3er2q0/")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "btrfs", "-o",
"subvol=@/home,defaults,noatime,compress-force=zstd:9,autodefrag", "/dev/sda2",
"/tmp/calamares-root-_d3er2q0/home")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")

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2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "btrfs", "-o",
"subvol=@cache,defaults,noatime,compress-force=zstd:9,autodefrag", "/dev/sda2",
"/tmp/calamares-root-_d3er2q0/var/cache")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "btrfs", "-o",
"subvol=@log,defaults,noatime,compress-force=zstd:9,autodefrag", "/dev/sda2", "/tmp/calamares-
root-_d3er2q0/var/log")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "vfat", "-o", "defaults,umask=0077",
"/dev/sda1", "/tmp/calamares-root-_d3er2q0/boot/efi")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-o", "bind", "/dev", "/tmp/calamares-root-
_d3er2q0/dev")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "proc", "-o", "defaults", "proc",
"/tmp/calamares-root-_d3er2q0/proc")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "tmpfs", "-o", "defaults", "tmpfs",
"/tmp/calamares-root-_d3er2q0/run")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-o", "bind", "/run/udev",
"/tmp/calamares-root-_d3er2q0/run/udev")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "sysfs", "-o", "defaults", "sys",
"/tmp/calamares-root-_d3er2q0/sys")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "efivarfs", "-o", "defaults", "efivarfs",
"/tmp/calamares-root-_d3er2q0/sys/firmware/efi/efivars")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:41:23 [6]: Starting job "unpackfs" (11 / 37)
2025-05-26 - 20:41:23 [6]: [PYTHON JOB]: Found gettext "de_CH" in "/usr/share/locale/de_CH"
2025-05-26 - 20:41:23 [6]: .. Running QList("mount", "-t", "squashfs", "-o", "loop",
"/run/miso/bootmnt/manjaro/x86_64/rootfs.sfs", "/tmp/tmp4t3r4bsh/rootfs")
2025-05-26 - 20:41:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:41:23 [6]: .. Running QList("sync")
2025-05-26 - 20:41:23 [6]: .. Running QList("unsquashfs", "-l",
"/run/miso/bootmnt/manjaro/x86_64/rootfs.sfs")
2025-05-26 - 20:41:24 [6]: .. Running QList("rsync", "-aHAXSr", "--filter=-x trusted.overlay.*",
"--exclude", "/proc/", "--exclude", "/sys/", "--exclude", "/dev/", "--exclude", "/run/", "--exclude",
"/run/udev/", "--exclude", "/sys/firmware/efi/efivars/", "--progress", "/tmp/tmp4t3r4bsh/rootfs/",
"/tmp/calamares-root-_d3er2q0")

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2025-05-26 - 20:45:23 [6]: .. Running QList("mount", "-t", "squashfs", "-o", "loop",
"/run/miso/bootmnt/manjaro/x86_64/desktopfs.sfs", "/tmp/tmp4t3r4bsh/desktopfs")
2025-05-26 - 20:45:23 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:45:23 [6]: .. Running QList("sync")
2025-05-26 - 20:45:23 [6]: .. Running QList("unsquashfs", "-l",
"/run/miso/bootmnt/manjaro/x86_64/desktopfs.sfs")
2025-05-26 - 20:45:23 [6]: .. Running QList("rsync", "-aHAXSr", "--filter=-x trusted.overlay.*",
"--exclude", "/proc/", "--exclude", "/sys/", "--exclude", "/dev/", "--exclude", "/run/", "--exclude",
"/run/udev/", "--exclude", "/sys/firmware/efi/efivars/", "--progress", "/tmp/tmp4t3r4bsh/desktopfs/",
"/tmp/calamares-root-_d3er2q0")
2025-05-26 - 20:46:35 [6]: .. Target cmd: QList("rsync", "-aHAXSr", "--filter=-x
trusted.overlay.*", "--exclude", "/proc/", "--exclude", "/sys/", "--exclude", "/dev/", "--exclude",
"/run/", "--exclude", "/run/udev/", "--exclude", "/sys/firmware/efi/efivars/", "--progress",
"/tmp/tmp4t3r4bsh/desktopfs/", "/tmp/calamares-root-_d3er2q0") Exit code: 23 (no output)
2025-05-26 - 20:46:35 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:35 [6]: Starting job "networkcfg" ( 12 / 37 )
2025-05-26 - 20:46:35 [6]: [PYTHON JOB]: Found gettext "de_CH" in "/usr/share/locale/de_CH"
2025-05-26 - 20:46:35 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:35 [6]: Starting job "Generiere Computer-ID." ( 13 / 37 )
2025-05-26 - 20:46:35 [6]: .. Running QList("systemd-machine-id-setup",
"--root=/tmp/calamares-root-_d3er2q0")
2025-05-26 - 20:46:35 [6]: .. Running QList("ln", "-sf", "/etc/machine-id",
"/var/lib/dbus/machine-id")
2025-05-26 - 20:46:35 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:35 [6]: Starting job "fstab" ( 14 / 37 )
2025-05-26 - 20:46:35 [6]: [PYTHON JOB]: Found gettext "de_CH" in "/usr/share/locale/de_CH"
2025-05-26 - 20:46:35 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:35 [6]: Starting job "Zeitzone auf Europe/Zurich setzen..." ( 15 / 37 )
2025-05-26 - 20:46:35 [6]: .. Running QList("rm", "-f", "/etc/localtime")
2025-05-26 - 20:46:35 [6]: .. Running QList("ln", "-s", "/usr/share/zoneinfo/Europe/Zurich",
"/etc/localtime")
2025-05-26 - 20:46:35 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:35 [6]: Starting job "Tastaturmodell auf pc105 setzen, Layout auf ch-..." ( 16
/ 37 )
2025-05-26 - 20:46:35 [6]: virtual Calamares::JobResult SetKeyboardLayoutJob::exec()
2025-05-26 - 20:46:35 [6]: Executing SetKeyboardLayoutJob
2025-05-26 - 20:46:35 [6]: bool SetKeyboardLayoutJob::writeVConsoleData(const QString&,
const QString&) const
2025-05-26 - 20:46:35 [6]: Writing vconsole data to
"/tmp/calamares-root-_d3er2q0/etc/vconsole.conf"
2025-05-26 - 20:46:35 [6]: QString SetKeyboardLayoutJob::findConvertedKeymap(const
QString&) const
2025-05-26 - 20:46:35 [6]: Looking for converted keymap in
"/tmp/calamares-root-_d3er2q0/lib/kbd/keymaps/xkb"
2025-05-26 - 20:46:35 [6]: QString findLegacyKeymap(const QString&, const QString&, const
QString&)
2025-05-26 - 20:46:35 [6]: Looking for legacy keymap "ch" "pc105" "" in QRC
2025-05-26 - 20:46:35 [6]: .. Found legacy keymap "sg" with score 11
2025-05-26 - 20:46:35 [6]: .. Found legacy keymap "fr_CH" with score 11
2025-05-26 - 20:46:35 [6]: .. Found legacy keymap "sg-latin1" with score 11
2025-05-26 - 20:46:35 [6]: .. Found legacy keymap "fr_CH-latin1" with score 11
2025-05-26 - 20:46:35 [6]: .. Written KEYMAP= "sg" to vconsole.conf 0

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2025-05-26 - 20:46:35 [6]: bool SetKeyboardLayoutJob::writeX11Data(const QString&) const
2025-05-26 - 20:46:35 [6]:   Writing X11 configuration to
"/tmp/calamares-root-_d3er2q0/etc/X11/xorg.conf.d/00-keyboard.conf"
2025-05-26 - 20:46:35 [6]:   .. Written XkbLayout "ch" ; XkbModel "pc105" ; XkbVariant "" to
X.org file "/tmp/calamares-root-_d3er2q0/etc/X11/xorg.conf.d/00-keyboard.conf" 0
2025-05-26 - 20:46:35 [6]: bool SetKeyboardLayoutJob::writeDefaultKeyboardData(const
QString&) const
2025-05-26 - 20:46:35 [6]:   Writing default keyboard data to
"/tmp/calamares-root-_d3er2q0/etc/default/keyboard"
2025-05-26 - 20:46:35 [6]:   .. Written XKBMODEL "pc105" ; XKBLAYOUT "ch" ;
XKBVARIANT "" to /etc/default/keyboard file
"/tmp/calamares-root-_d3er2q0/etc/default/keyboard" 0
2025-05-26 - 20:46:35 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:35 [6]:   Starting job "localecfg" ( 17 / 37 )
2025-05-26 - 20:46:35 [6]: [PYTHON JOB]: Found gettext "de_CH" in "/usr/share/locale/de_CH"
2025-05-26 - 20:46:35 [6]:   .. Running QList("locale-gen")
2025-05-26 - 20:46:39 [6]: [PYTHON JOB]: "/tmp/calamares-root-_d3er2q0/etc/locale.gen done"
2025-05-26 - 20:46:39 [6]: [PYTHON JOB]: "/tmp/calamares-root-_d3er2q0/etc/locale.conf done"
2025-05-26 - 20:46:39 [6]: [PYTHON JOB]: "/tmp/calamares-root-_d3er2q0/etc/default done"
2025-05-26 - 20:46:39 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:39 [6]:   Starting job "Konfiguriere verschlüsselten Auslagerungsspeicher."
( 18 / 37 )
2025-05-26 - 20:46:39 [6]: void write_openswap_conf(const QString&, QStringList&, const
LOSHInfo&)
2025-05-26 - 20:46:39 [6]:   Will not write an invalid configuration to "/etc/openswap.conf"
2025-05-26 - 20:46:39 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:39 [6]:   Starting job "Konfiguriere LUKS-Schlüsseldatei." ( 19 / 37 )
2025-05-26 - 20:46:39 [6]: virtual Calamares::JobResult LuksBootKeyFileJob::exec()
2025-05-26 - 20:46:39 [6]:   There are 0 LUKS partitions
2025-05-26 - 20:46:39 [6]:   .. Nothing to do for LUKS.
2025-05-26 - 20:46:39 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:39 [6]:   Starting job "initcpiocfg" ( 20 / 37 )
2025-05-26 - 20:46:39 [6]: [PYTHON JOB]: Found gettext "de_CH" in "/usr/share/locale/de_CH"
2025-05-26 - 20:46:39 [6]:   .. Running QList("sh", "-c", "which plymouth")
2025-05-26 - 20:46:39 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:39 [6]:   Starting job "Initramfs mit mkinitcpio erstellen..." ( 21 / 37 )
2025-05-26 - 20:46:39 [6]: virtual Calamares::JobResult InitcpioJob::exec()
2025-05-26 - 20:46:39 [6]:   Updating initramfs with kernel "linux614"
2025-05-26 - 20:46:39 [6]:   .. Running QList("mkinitcpio", "-p", "linux614")
2025-05-26 - 20:46:47 [6]:   .. Target cmd: QList("mkinitcpio", "-p", "linux614") Exit code: 1
output:
==> Building image from preset: /etc/mkinitcpio.d/linux614.preset: 'default'
==> Using default configuration file: '/etc/mkinitcpio.conf'
-> -k /boot/vmlinuz-6.14-x86_64 -g /boot/initramfs-6.14-x86_64.img
==> Starting build: '6.14.0-1-MANJARO'
-> Running build hook: [base]
-> Running build hook: [udev]
-> Running build hook: [autodetect]
-> Running build hook: [microcode]
-> Running build hook: [kms]
-> Running build hook: [modconf]
-> Running build hook: [block]

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-> Running build hook: [keyboard]
-> Running build hook: [keymap]
-> Running build hook: [consolefont]
==> WARNING: consolefont: no font found in configuration
-> Running build hook: [plymouth]
-> Running build hook: [filesystems]
==> ERROR: module not found: 'crc32c_intel'
==> Generating module dependencies
==> Creating zstd-compressed initcpio image: '/boot/initramfs-6.14-x86_64.img'
==> WARNING: errors were encountered during the build. The image may not be complete.
==> Running post hooks
-> Running post hook: [sbctl]
Secureboot key directory doesn't exist, not signing!
==> Post processing done
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "<pre>sudo</pre> Benutzer werden
konfiguriert..."
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "Gruppen vorbereiten..."
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "Erstelle Benutzer test"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "Setze Passwort für Benutzer test"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "Setze Passwort für Benutzer root"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "Setze Computernamen auf test-
virtualbox"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "displaymanager"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "mhwdfc"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "hwclock"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "services"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "grubcfg"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "grubcfg-fix"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "bootloader"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "postcfg"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Skipping non-emergency job "btrfs-fix"
2025-05-26 - 20:46:47 [6]: virtual void Calamares::JobThread::run()
2025-05-26 - 20:46:47 [6]:   Starting EMERGENCY JOB "Dateisysteme werden ausgehängt..."
( 37 / 37 )
2025-05-26 - 20:46:47 [6]: Calamares::JobResult unmountTargetMounts(const QString&)
2025-05-26 - 20:46:47 [6]:   Read 10 entries from "/tmp/calamares-root-_d3er2q0/"

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2025-05-26 - 20:46:47 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/var/log")
2025-05-26 - 20:46:47 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:47 [6]: .. Running QList("sync")
2025-05-26 - 20:46:47 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/var/cache")
2025-05-26 - 20:46:47 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:47 [6]: .. Running QList("sync")
2025-05-26 - 20:46:47 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/sys/firmware/efi/efivars")
2025-05-26 - 20:46:47 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:47 [6]: .. Running QList("sync")
2025-05-26 - 20:46:47 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/sys")
2025-05-26 - 20:46:47 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:47 [6]: .. Running QList("sync")
2025-05-26 - 20:46:47 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/run/udev")
2025-05-26 - 20:46:47 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:47 [6]: .. Running QList("sync")
2025-05-26 - 20:46:47 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/run")
2025-05-26 - 20:46:47 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:48 [6]: .. Running QList("sync")
2025-05-26 - 20:46:48 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/proc")
2025-05-26 - 20:46:48 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:48 [6]: .. Running QList("sync")
2025-05-26 - 20:46:48 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/home")
2025-05-26 - 20:46:48 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:48 [6]: .. Running QList("sync")
2025-05-26 - 20:46:48 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/dev")
2025-05-26 - 20:46:48 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:48 [6]: .. Running QList("sync")
2025-05-26 - 20:46:48 [6]: .. Running QList("umount", "-lv",
"/tmp/calamares-root-_d3er2q0/boot/efi")
2025-05-26 - 20:46:48 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:48 [6]: .. Running QList("sync")
2025-05-26 - 20:46:48 [6]: .. Running QList("umount", "-lv", "/tmp/calamares-root-_d3er2q0")
2025-05-26 - 20:46:48 [6]: .. Running QList("udevadm", "settle")
2025-05-26 - 20:46:48 [6]: .. Running QList("sync")
2025-05-26 - 20:46:48 [1]: void Calamares::ViewManager::onInstallationFailed(const QString&,
const QString&)
2025-05-26 - 20:46:48 [1]: ERROR: Installation failed: "Externes Programm mit Fehlern
beendet."
2025-05-26 - 20:46:48 [6]: .. - message: "Externes Programm mit Fehlern beendet."
2025-05-26 - 20:46:48 [6]: .. - details: Befehl <i>mkinitcpio</i> beendet mit Exit-Code 1.
Ausgabe:
==> Building image from preset: /etc/mkinitcpio.d/linux614.preset: 'default'
==> Using default configuration file: '/etc/mkinitcpio.conf'

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```
-> -k /boot/vmlinuz-6.14-x86_64 -g /boot/initramfs-6.14-x86_64.img
==> Starting build: '6.14.0-1-MANJARO'
-> Running build hook: [base]
-> Running build hook: [udev]
-> Running build hook: [autodetect]
-> Running build hook: [microcode]
-> Running build hook: [kms]
-> Running build hook: [modconf]
-> Running build hook: [block]
-> Running build hook: [keyboard]
-> Running build hook: [keymap]
-> Running build hook: [consolefont]
==> WARNING: consolefont: no font found in configuration
-> Running build hook: [plymouth]
-> Running build hook: [filesystems]
==> ERROR: module not found: 'crc32c_intel'
==> Generating module dependencies
==> Creating zstd-compressed initcpio image: '/boot/initramfs-6.14-x86_64.img'
==> WARNING: errors were encountered during the build. The image may not be complete.
==> Running post hooks
-> Running post hook: [sbctl]
Secureboot key directory doesn't exist, not signing!
==> Post processing done
2025-05-26 - 20:46:48 [6]: void Calamares::ViewManager::onInstallationFailed(const QString&,
const QString&)
2025-05-26 - 20:46:48 [6]: Calamares will quit when the dialog closes.
2025-05-26 - 20:46:48 [6]: void Config::doNotify(bool, bool)
2025-05-26 - 20:46:48 [6]: Notification not sent; completion: failed
2025-05-26 - 20:46:48 [6]: void {anonymous}::PowerManagementInterface::uninhibitSleep()
2025-05-26 - 20:46:48 [6]: Sleep was never inhibited.
2025-05-26 - 20:47:47 [6]: void Config::doRestart(bool)
2025-05-26 - 20:47:47 [6]: mode= "never" user wants restart? false force restart? false
```