

Grundlagen der IT Sicherheit

Teil 3 - USB Sticks Verschlüsseln

I. Veracrypt installieren

I.1 Installation starten

Note to publishers: If you intend to host our files on your server, please instead consider linking to this page. It will help us prevent spreading of obsolete versions, which we believe is critical when security software is concerned. Thank you.

Supported versions of operating systems

For those seeking support for the TrueCrypt format, please visit [dedicated page for VeraCrypt version 1.25.9](#).

Latest Stable Release - 1.26.20 (Monday February 3rd, 2025)

Windows

- o EXE Installer (x64 and AArch64): [VeraCrypt Setup 1.26.20.exe](#) (PGP Signature)
- o MSI Installer (x64): [VeraCrypt 1.26.20.msi](#) (PGP Signature)
- o Portable version: [VeraCrypt Portable 1.26.20.exe](#) (PGP Signature)
- o Debugging Symbols: [VeraCrypt 1.26.20_Windows_Symbols.zip](#) (PGP Signature)

macOS (Monterey 12 and later)

- o OSXFUSE-compatible version: [VeraCrypt 1.26.20.dmg](#) (PGP Signature)
- o FUSE-T-compatible version: [VeraCrypt FUSE-T 1.26.20.dmg](#) (PGP Signature)
- o FUSE-T compatible version is recommended for Mac computers with Apple silicon.

Linux

- o Generic Installers: [veracrypt-1.26.20-setup.tar.bz2](#) (PGP Signature)
- o Linux Legacy installer for 32-bit CPU with no SSE2: [veracrypt-1.26.20-x86-legacy-setup.tar.bz2](#) (PGP Signature)
- o Debian Ubuntu packages:
 - Debian 12:
 - GUI: [veracrypt-1.26.20-Debian-12-amd64.deb](#) (PGP Signature) and [veracrypt-1.26.20-Debian-12-i386.deb](#) (PGP Signature)
 - Console: [veracrypt-console-1.26.20-Debian-12-amd64.deb](#) (PGP Signature) and [veracrypt-console-1.26.20-Debian-12-i386.deb](#) (PGP Signature)
 - Debian 11:
 - GUI: [veracrypt-1.26.20-Debian-11-amd64.deb](#) (PGP Signature) and [veracrypt-1.26.20-Debian-11-i386.deb](#) (PGP Signature)
 - Console: [veracrypt-console-1.26.20-Debian-11-amd64.deb](#) (PGP Signature) and [veracrypt-console-1.26.20-Debian-11-i386.deb](#) (PGP Signature)
 - Ubuntu 24.04:
 - GUI: [veracrypt-1.26.20-Ubuntu-24.04-amd64.deb](#) (PGP Signature)
 - Console: [veracrypt-console-1.26.20-Ubuntu-24.04-amd64.deb](#) (PGP Signature)
 - Ubuntu 22.04:
 - GUI: [veracrypt-1.26.20-Ubuntu-22.04-amd64.deb](#) (PGP Signature)
 - Console: [veracrypt-console-1.26.20-Ubuntu-22.04-amd64.deb](#) (PGP Signature)
 - Ubuntu 20.04:
 - GUI: [veracrypt-1.26.20-Ubuntu-20.04-amd64.deb](#) (PGP Signature)
 - Console: [veracrypt-console-1.26.20-Ubuntu-20.04-amd64.deb](#) (PGP Signature)
- o RPM packages:
 - Fedora 38

2.

VeraCrypt-Einrichtungsassistent

Wählen Sie die Sprache aus, die während der Installation benutzt werden soll:

Deutsch

OK Abbrechen

3.

I. Veracrypt installieren

I.2 Lizenz akzeptieren

Documentation Donate Forums

files on your server, please instead consider linking to this page. It will help us prevent spreading of obsolete versions, which we believe is critical when security software is concerned. Thank you.

please visit [dedicated page for VeraCrypt](#)

Version **Wednesday February 3rd, 2025**

(1) VeraCrypt_Setup_1.26.20.exe (PGP Signature)
VeraCrypt_Setup_x64_1.26.20.msi (PGP Signature)
VeraCrypt_Setup_1.26.20.exe (PGP Signature)
VeraCrypt_Setup_x64_1.26.20.msi (PGP Signature)
VeraCrypt_1.26.20_Windows_Symbols.zip (PGP Signature)

(2) VeraCrypt_1.26.20.dmg (PGP Signature)
VeraCrypt_FUSE_Tar_1.26.20.dmg (PGP Signature)

recommends VeraCrypt for Mac computers with Apple silicon

1.26.20-setup.tar.bz2 (PGP Signature)
but CPU with no SSE2: veraCrypt-1.26.20-x86_legacy-setup.tu

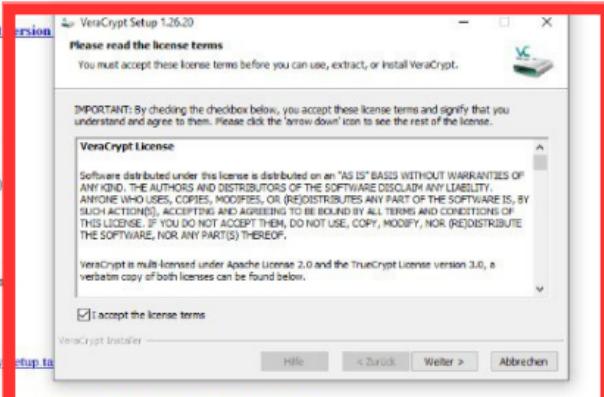
1.26.20-Debian-12-amd64.deb (PGP Signature) and veraCrypt-1.26.20-Debian-12-i386.deb (PGP Signature)
veraCrypt-console-1.26.20-Debian-12-amd64.deb (PGP Signature) and veraCrypt-console-1.26.20-Debian-12-i386.deb (PGP Signature)

1.26.20-Debian-11-amd64.deb (PGP Signature) and veraCrypt-1.26.20-Debian-11-i386.deb (PGP Signature)
veraCrypt-console-1.26.20-Debian-11-amd64.deb (PGP Signature) and veraCrypt-console-1.26.20-Debian-11-i386.deb (PGP Signature)

1.26.20-Ubuntu-24.04-amd64.deb (PGP Signature)
veraCrypt-console-1.26.20-Ubuntu-24.04-amd64.deb (PGP Signature)

1.26.20-Ubuntu-22.04-amd64.deb (PGP Signature)
veraCrypt-console-1.26.20-Ubuntu-22.04-amd64.deb (PGP Signature)

1.26.20-Ubuntu-20.04-amd64.deb (PGP Signature)
veraCrypt-console-1.26.20-Ubuntu-20.04-amd64.deb (PGP Signature)



VeraCrypt Setup 1.26.20
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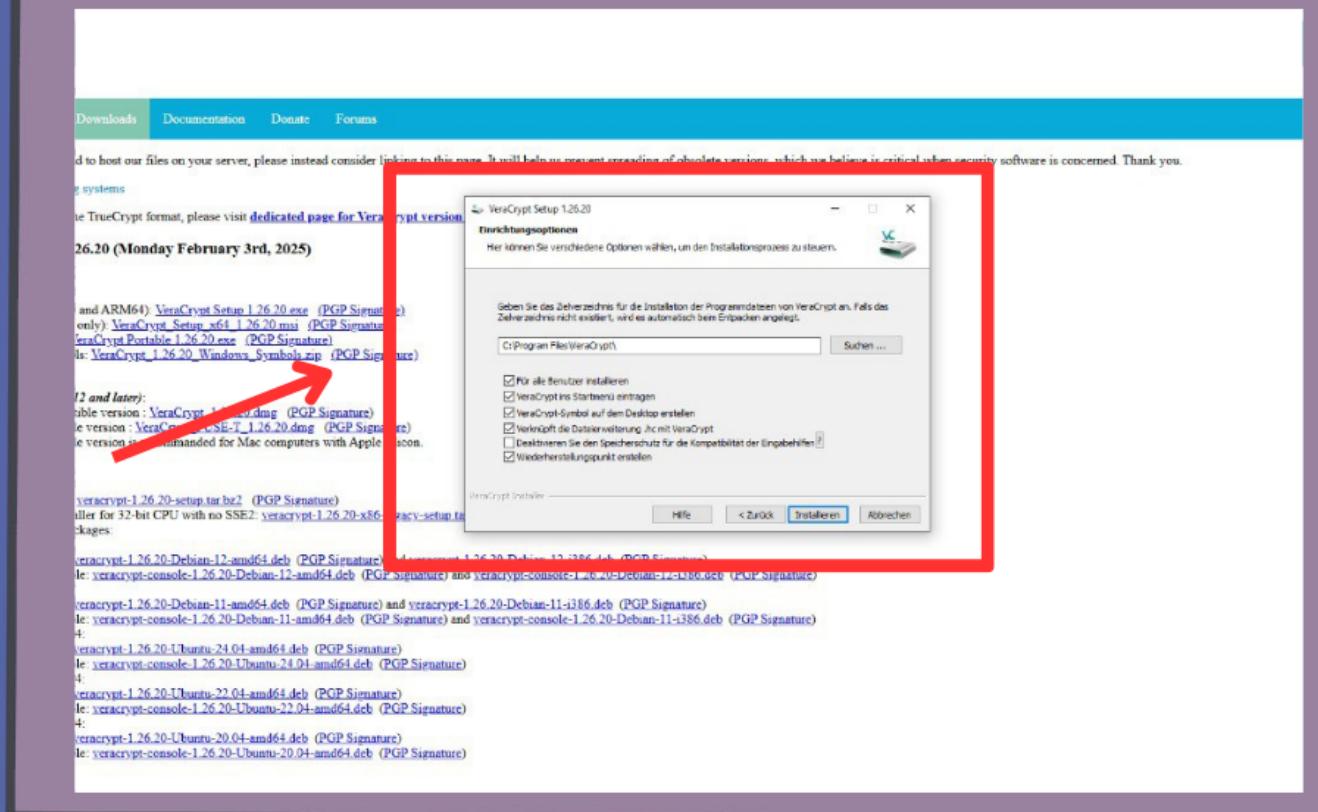
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 I accept the license terms
VeraCrypt Installer —> Hilfe < Zurück Weiter > Abbrechen

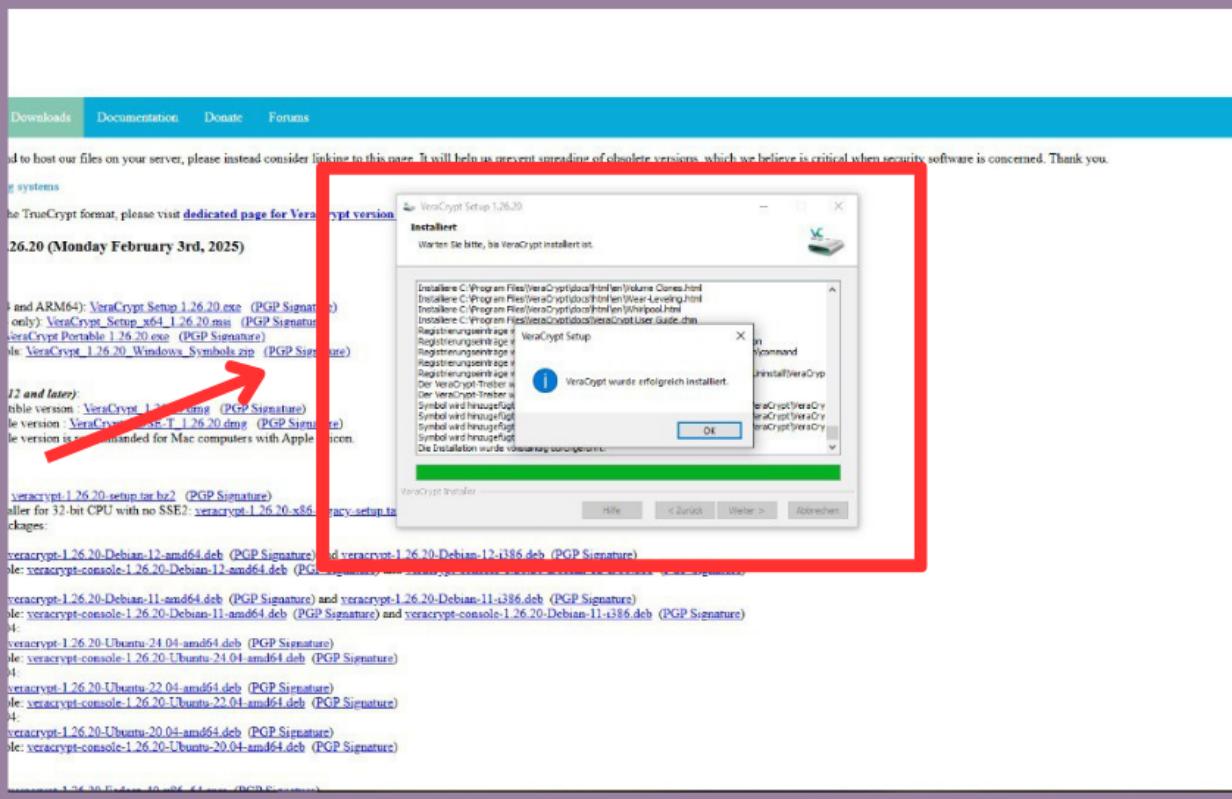
I. Veracrypt installieren

I.3 Einrichtungsoptionen bestätigen



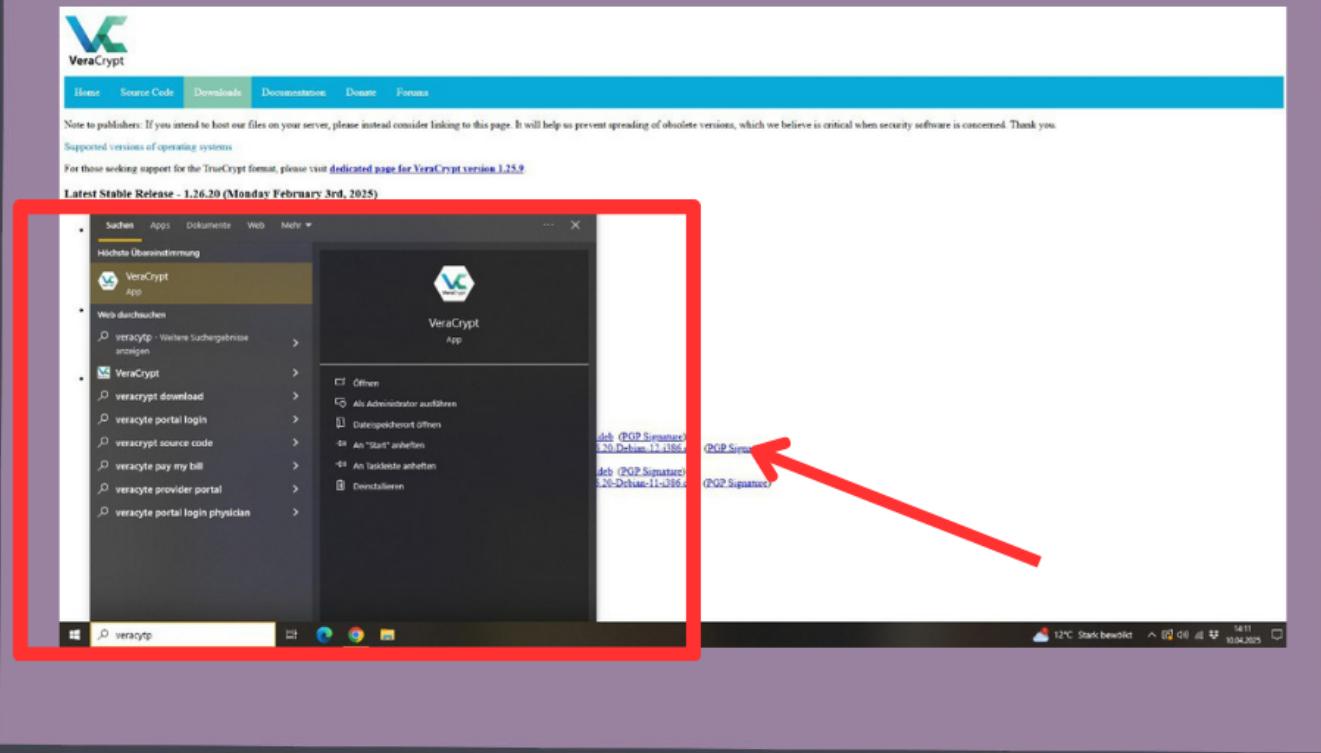
I. Veracrypt installieren

I.4 Installation abschließen



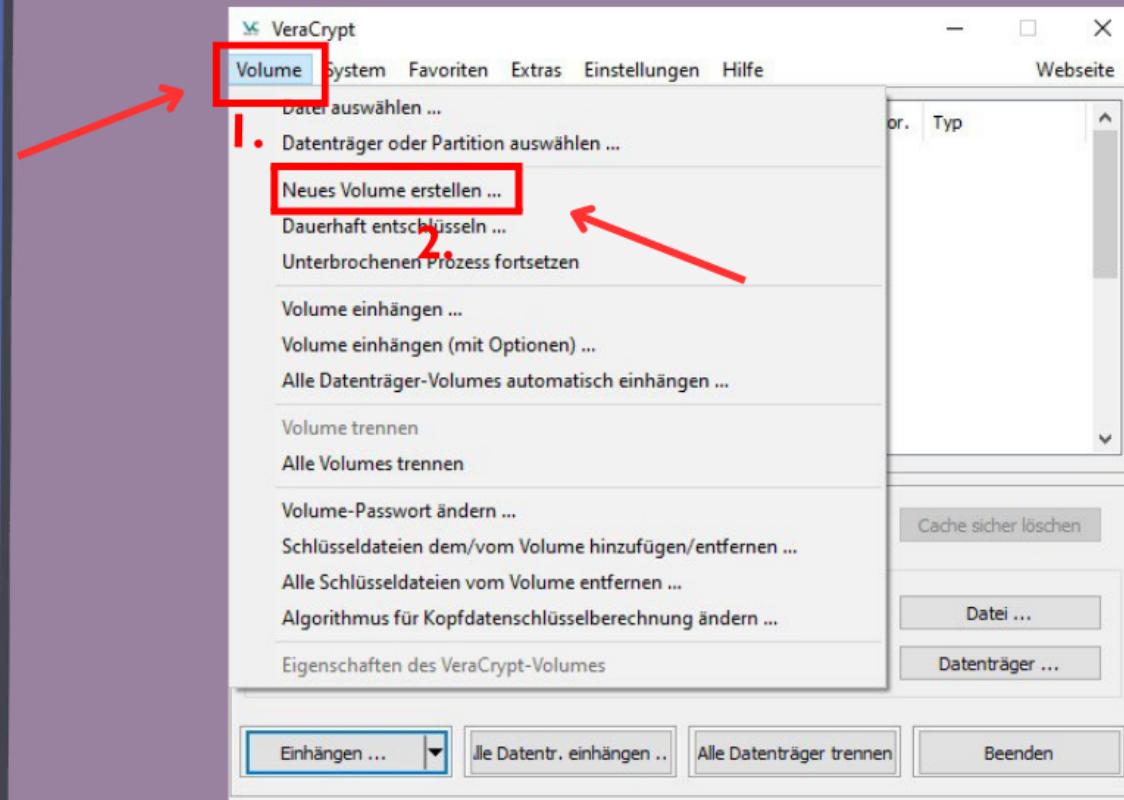
2. USB Stick Verschlüsseln

2.1 Veracrypt starten



2. USB Stick Verschlüsseln

2.2 Neues Volumen erstellen



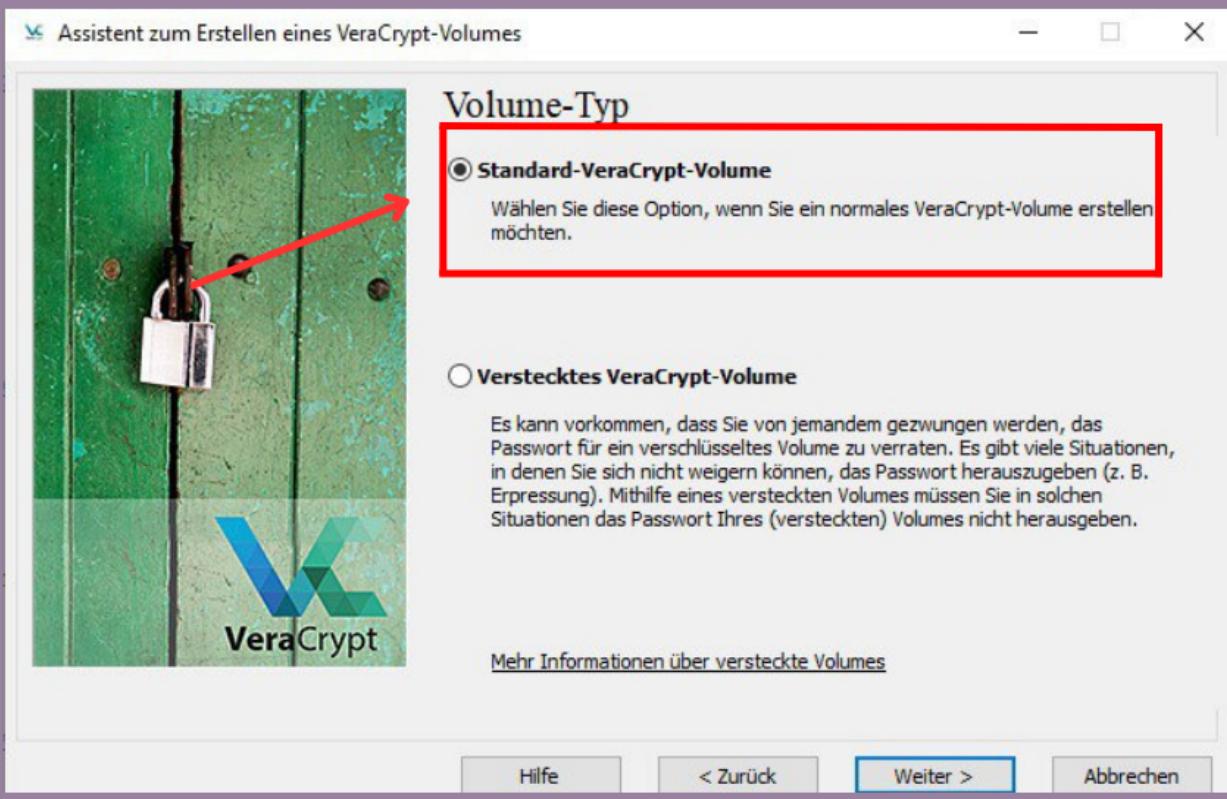
2. USB Stick Verschlüsseln

2.3 Partition/Laufwerk verschlüsseln



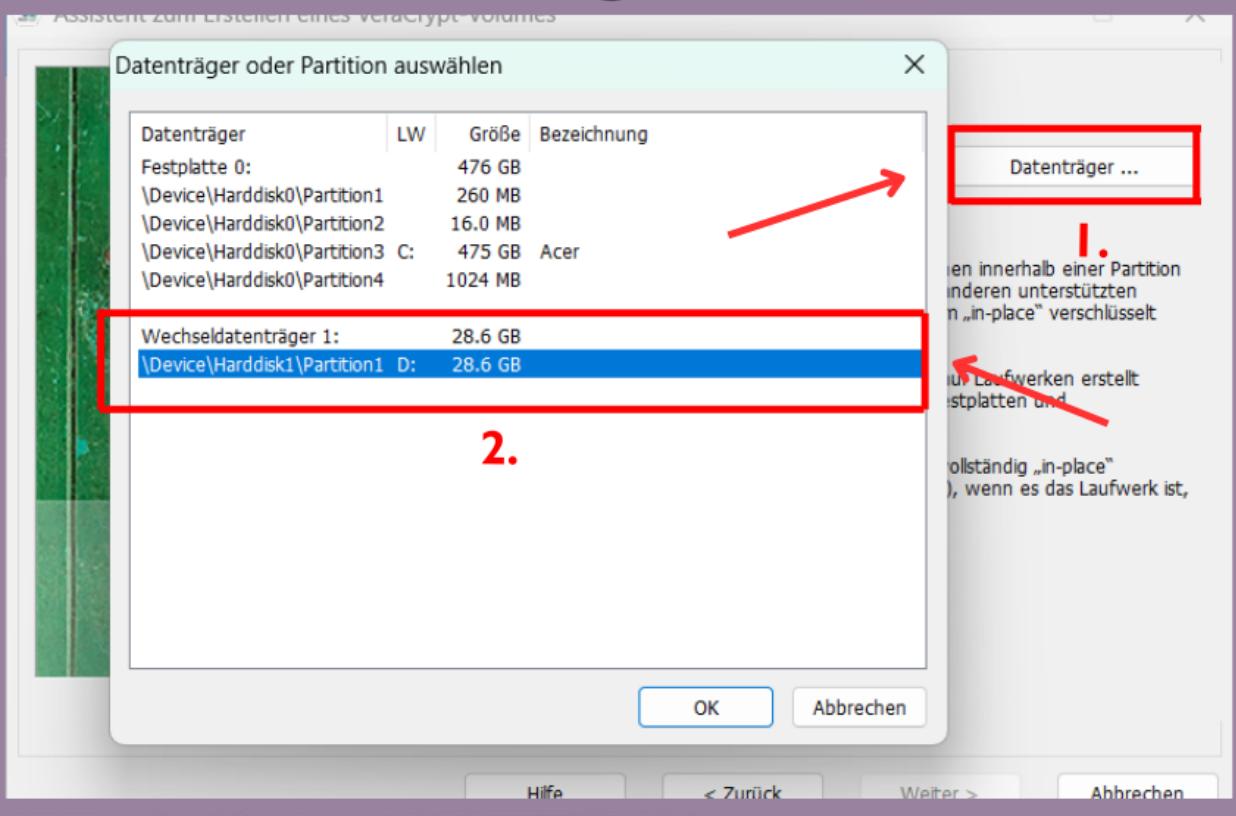
2. USB Stick Verschlüsseln

2.4 Standard Volumen auswählen



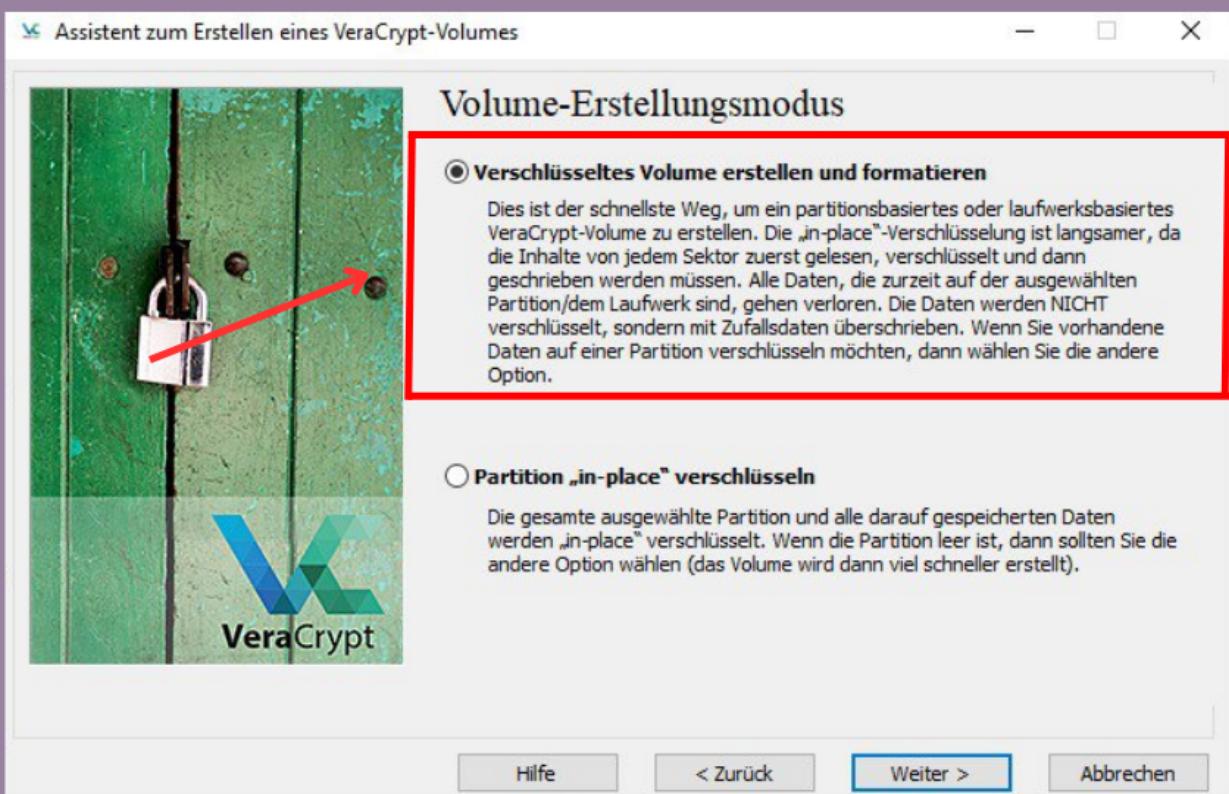
2. USB Stick Verschlüsseln

2.5 Datenträger auswählen



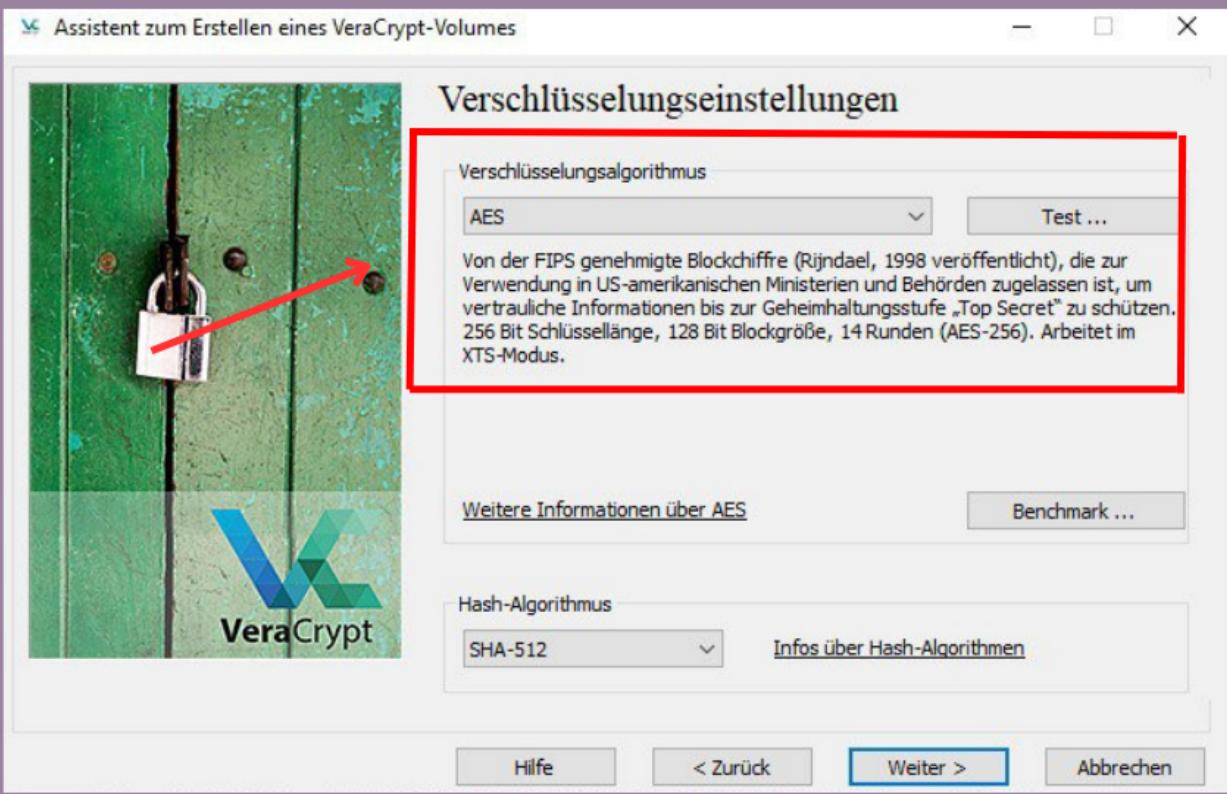
2. USB Stick Verschlüsseln

2.6 Verschlüsseltes Volumen erstellen



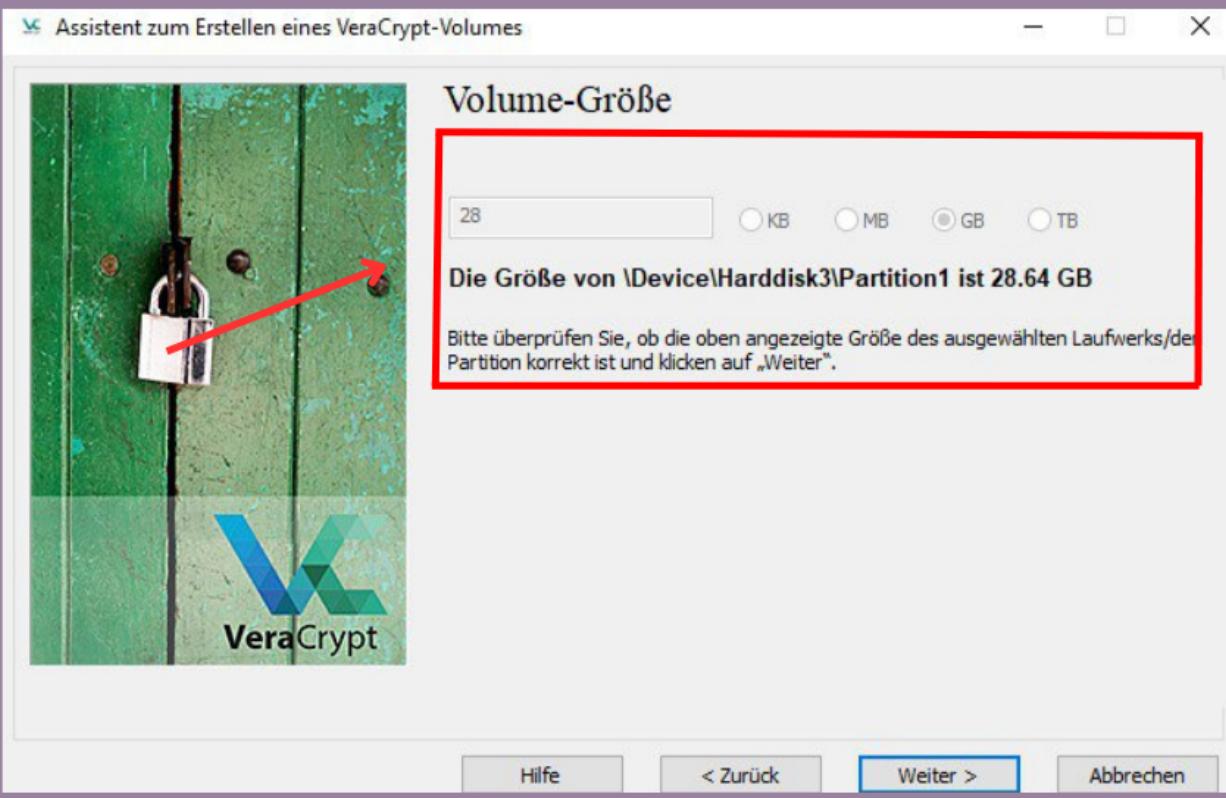
2. USB Stick Verschlüsseln

2.7 Einstellung beibehalten



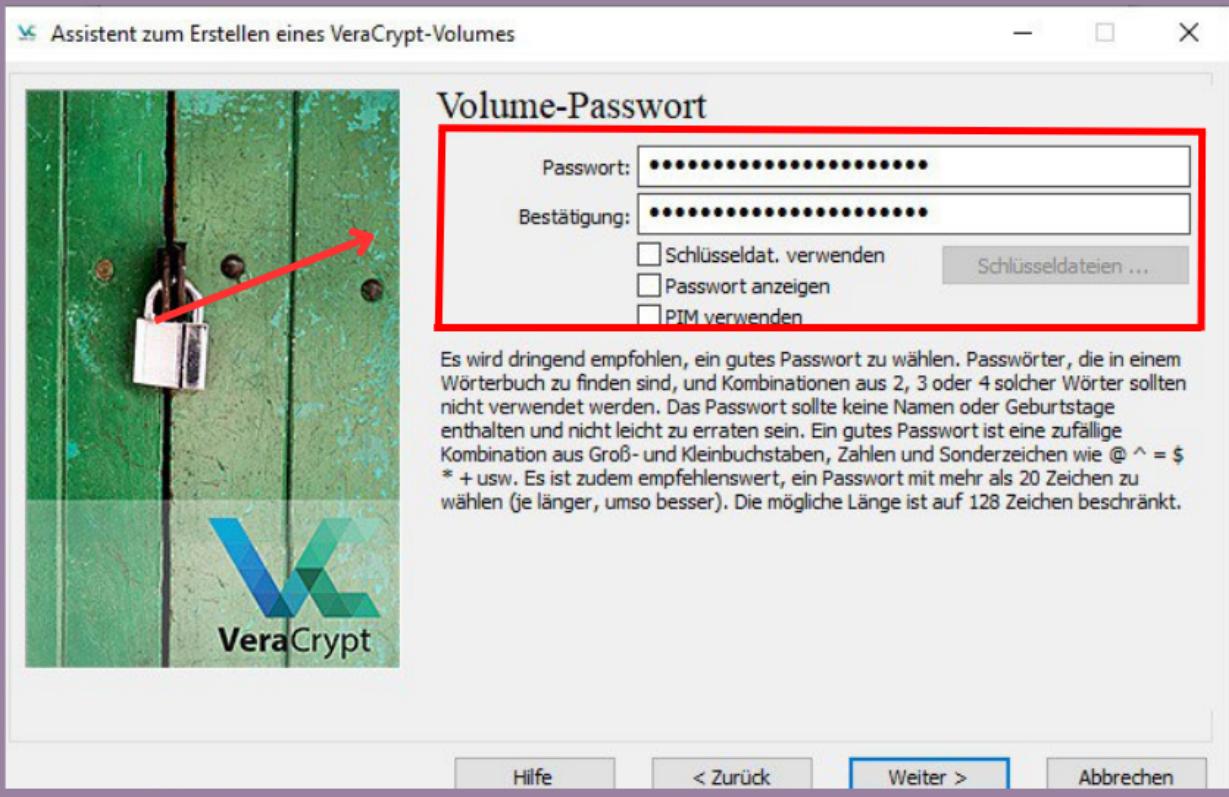
2. USB Stick Verschlüsseln

2.8 USB Stick Größe kontrollieren



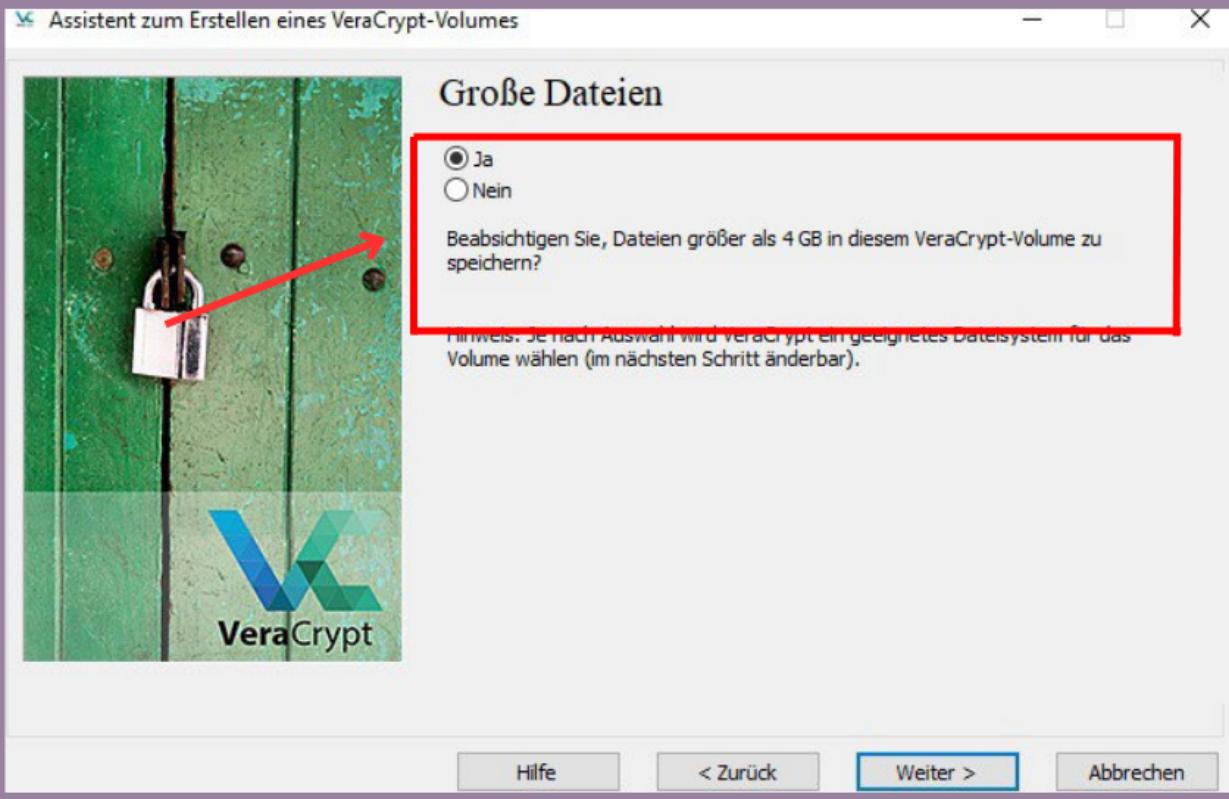
2. USB Stick Verschlüsseln

2.9 Hauptpasswort eingeben



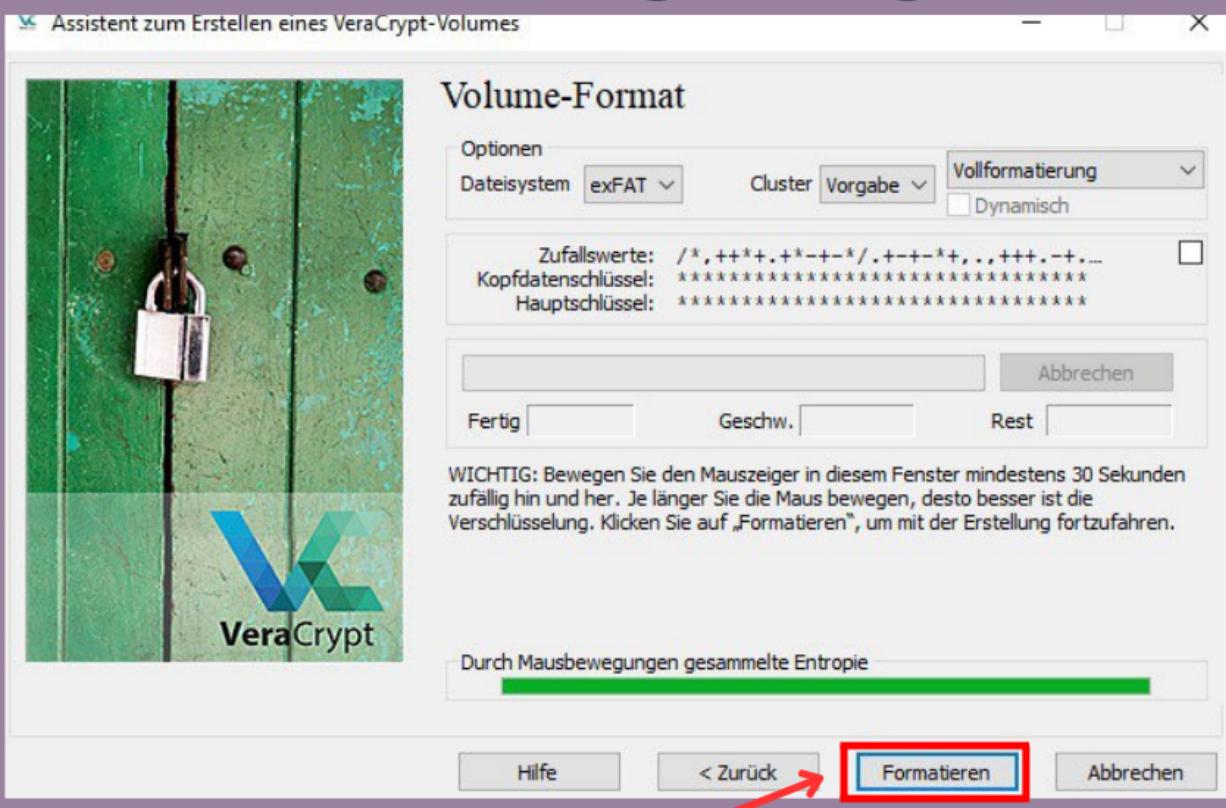
2. USB Stick Verschlüsseln

2.10 Große Dateien auswählen



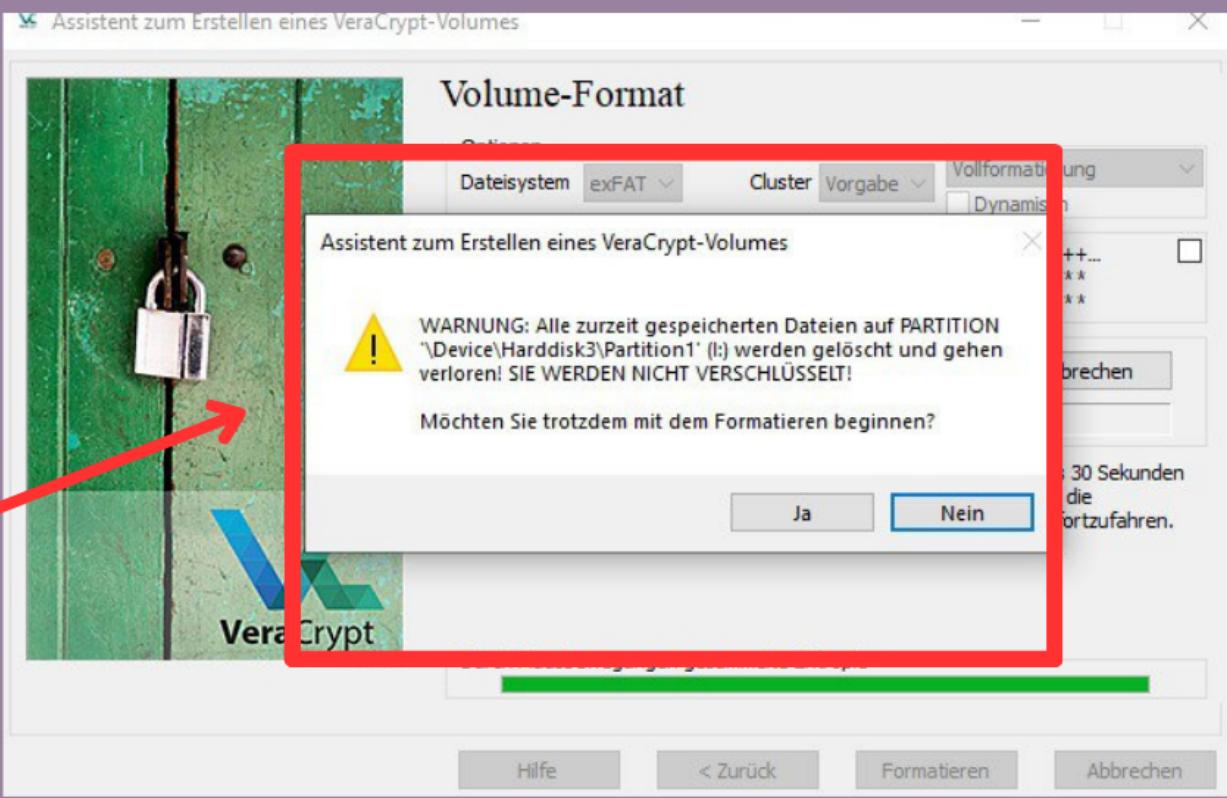
2. USB Stick Verschlüsseln

2.11 Verschlüsselungscode generieren



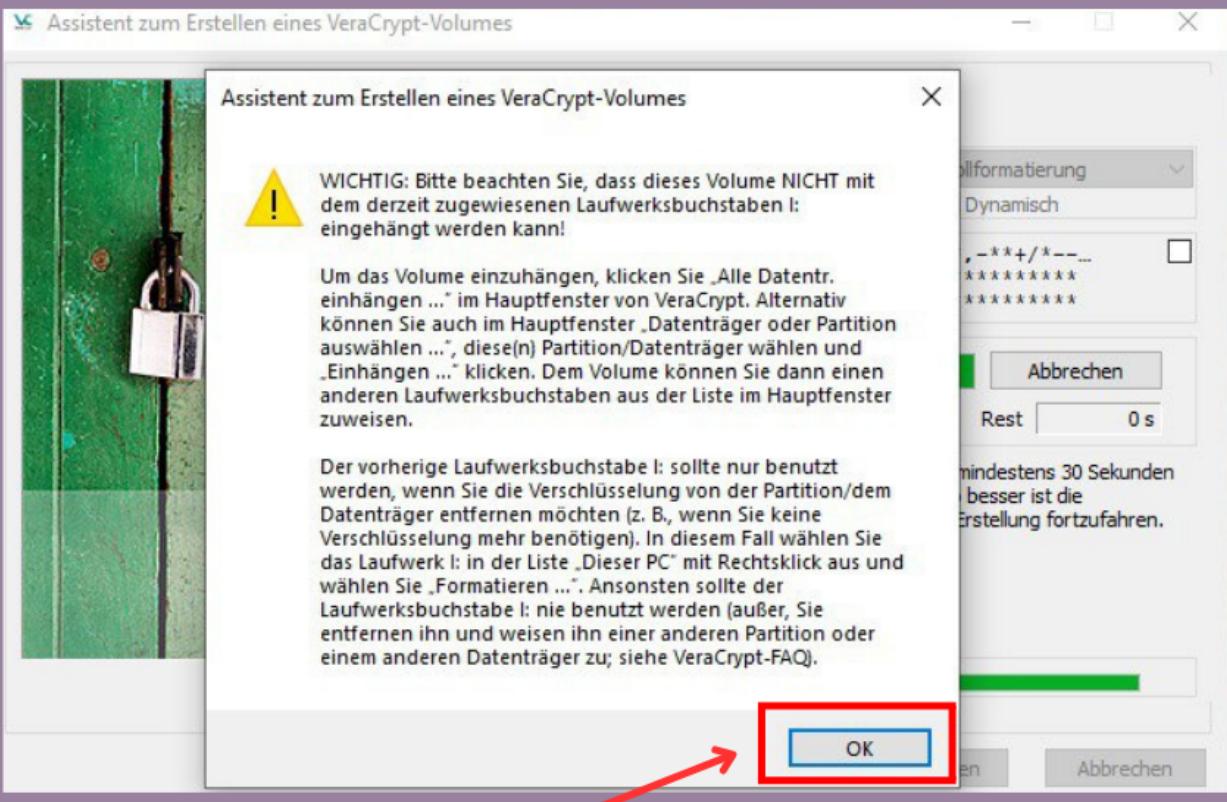
2. USB Stick Verschlüsseln

2.12 Löschen des Sticks zustimmen



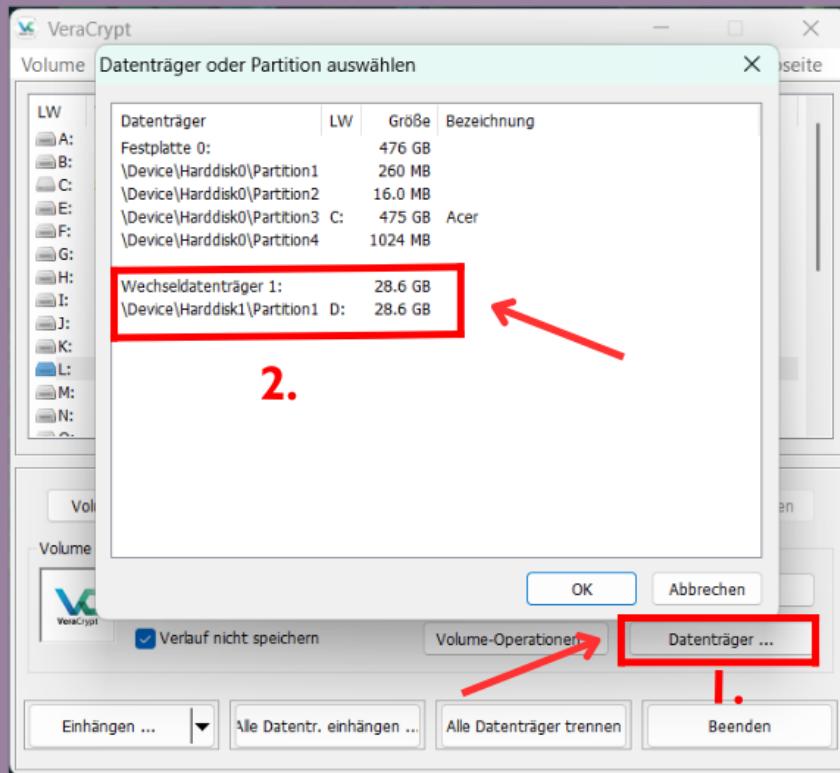
2. USB Stick Verschlüsseln

2.13 Bestätigen



3. USB Stick Benutzen

3.1 Datenträger auswählen



3. USB Stick Benutzen

3.2 Passwort eingeben

