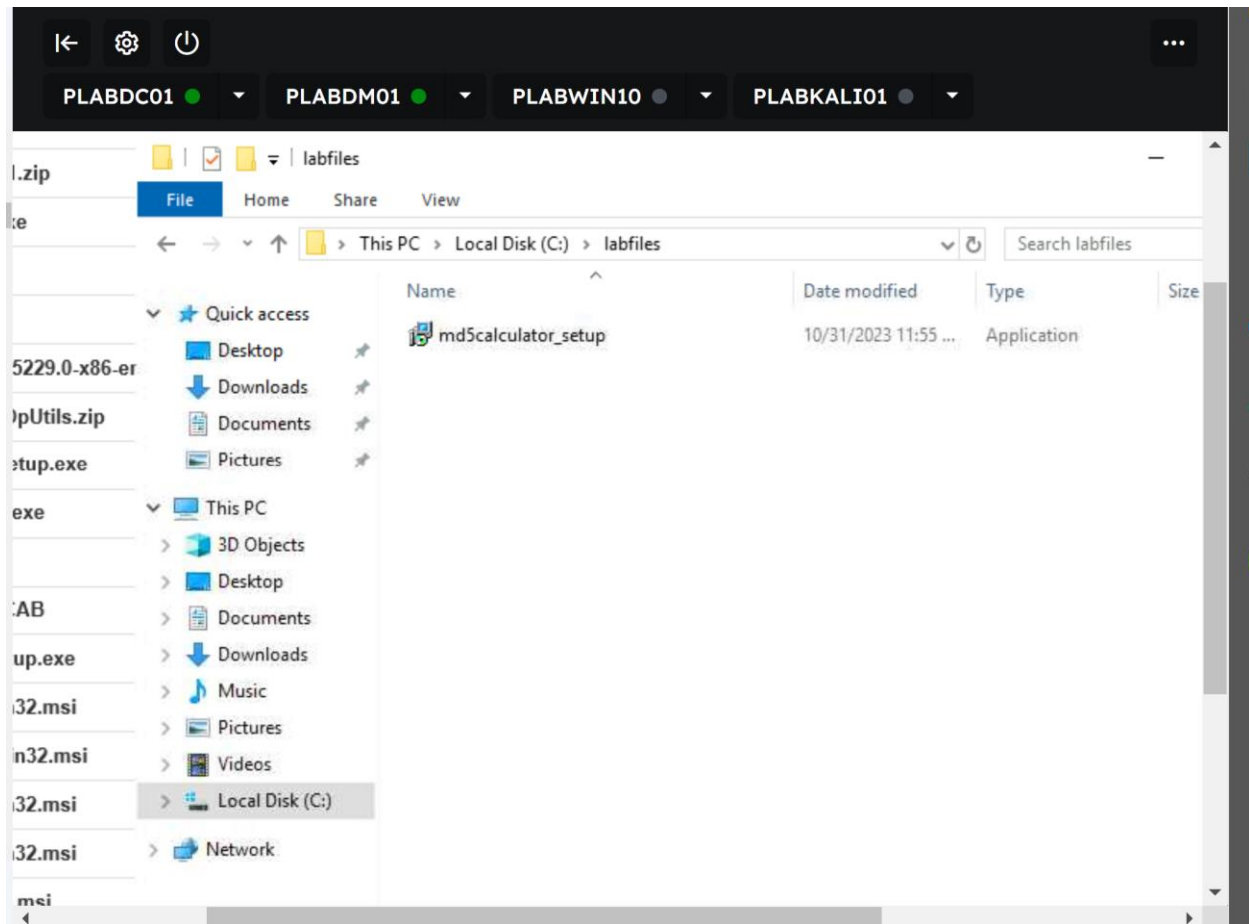
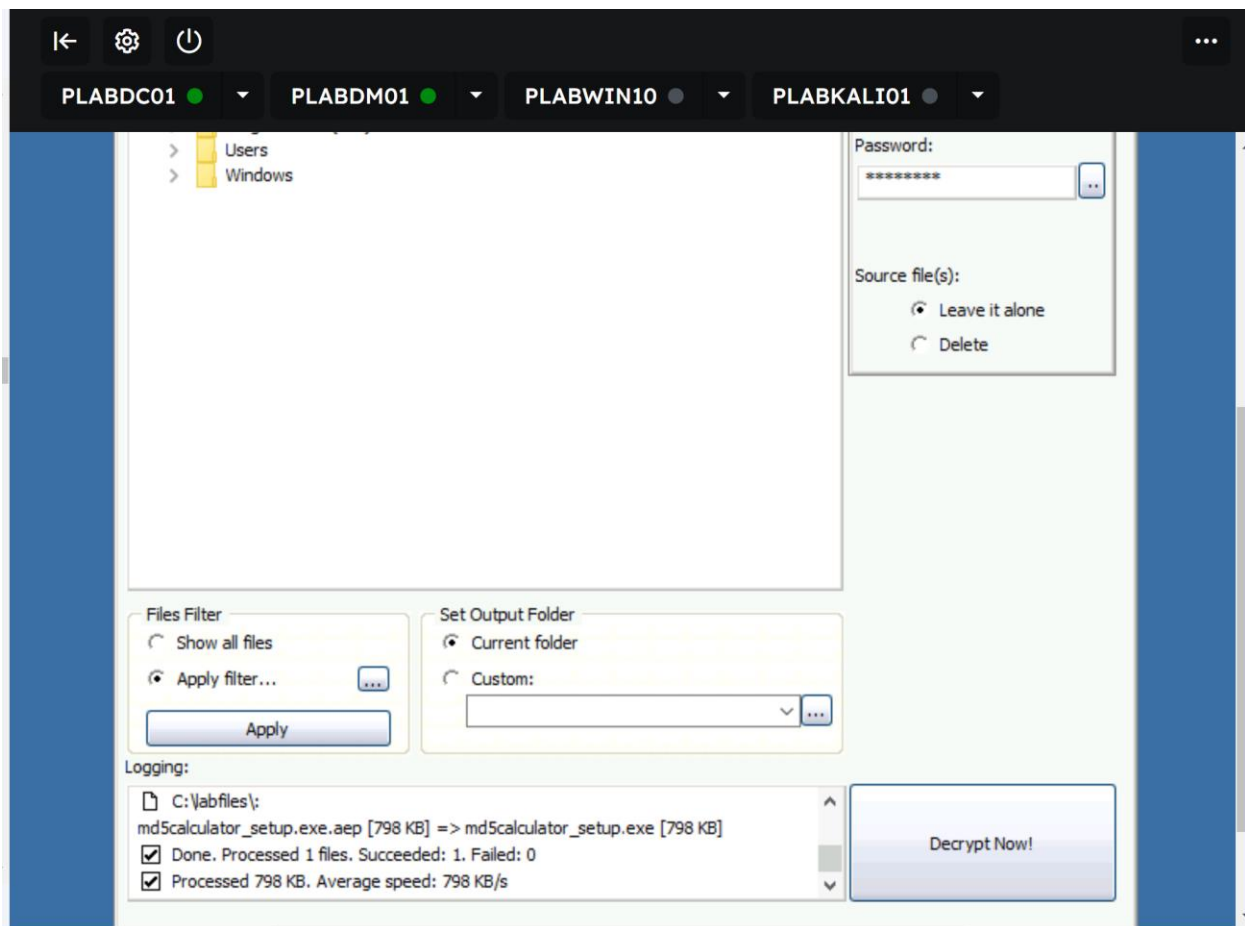


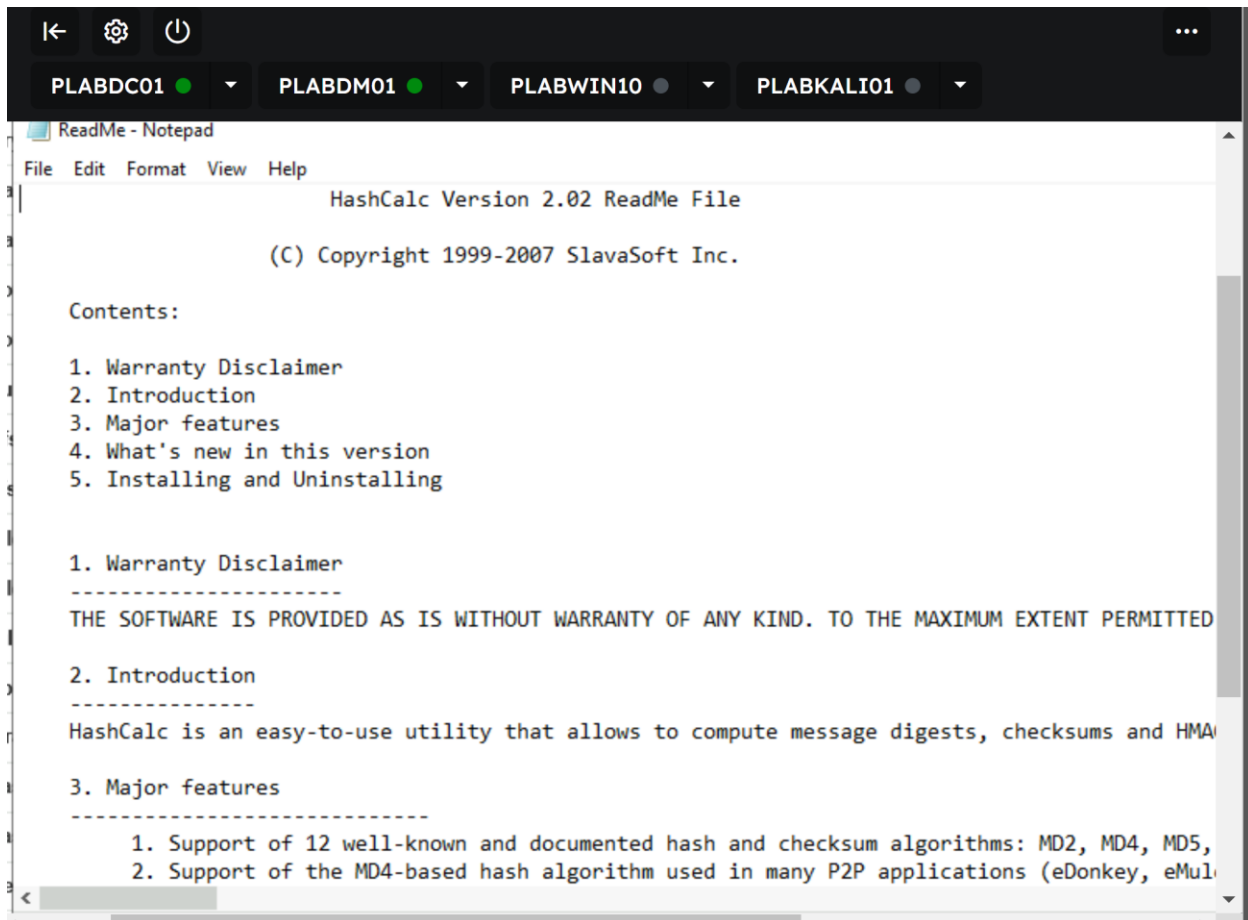
Task 1



Task 2



Task 3



```
HashCalc Version 2.02 ReadMe File

(C) Copyright 1999-2007 SlavaSoft Inc.

Contents:

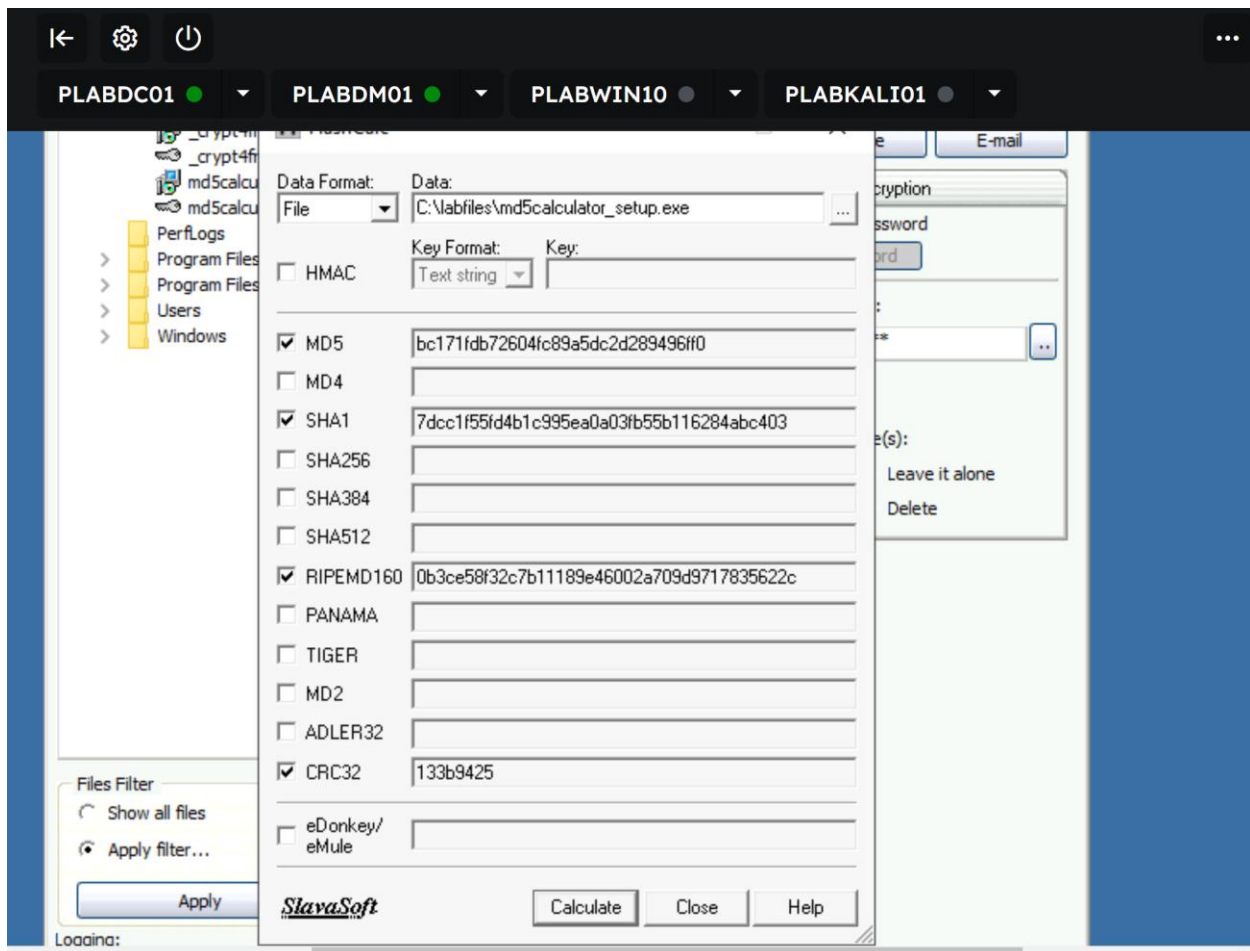
1. Warranty Disclaimer
2. Introduction
3. Major features
4. What's new in this version
5. Installing and Uninstalling

1. Warranty Disclaimer
-----
THE SOFTWARE IS PROVIDED AS IS WITHOUT WARRANTY OF ANY KIND. TO THE MAXIMUM EXTENT PERMITTED

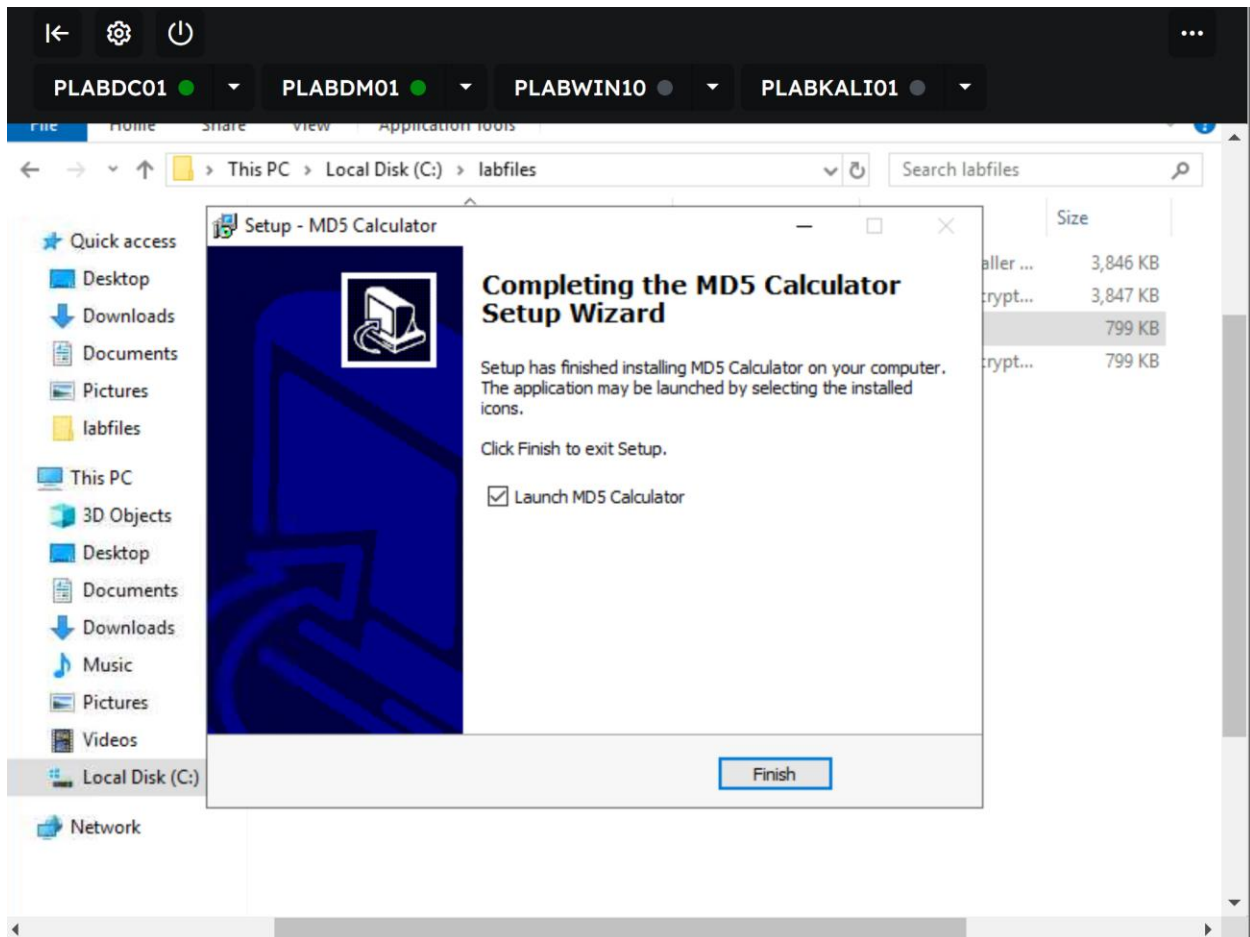
2. Introduction
-----
HashCalc is an easy-to-use utility that allows to compute message digests, checksums and HMA

3. Major features
-----
1. Support of 12 well-known and documented hash and checksum algorithms: MD2, MD4, MD5,
2. Support of the MD4-based hash algorithm used in many P2P applications (eDonkey, eMule)
```

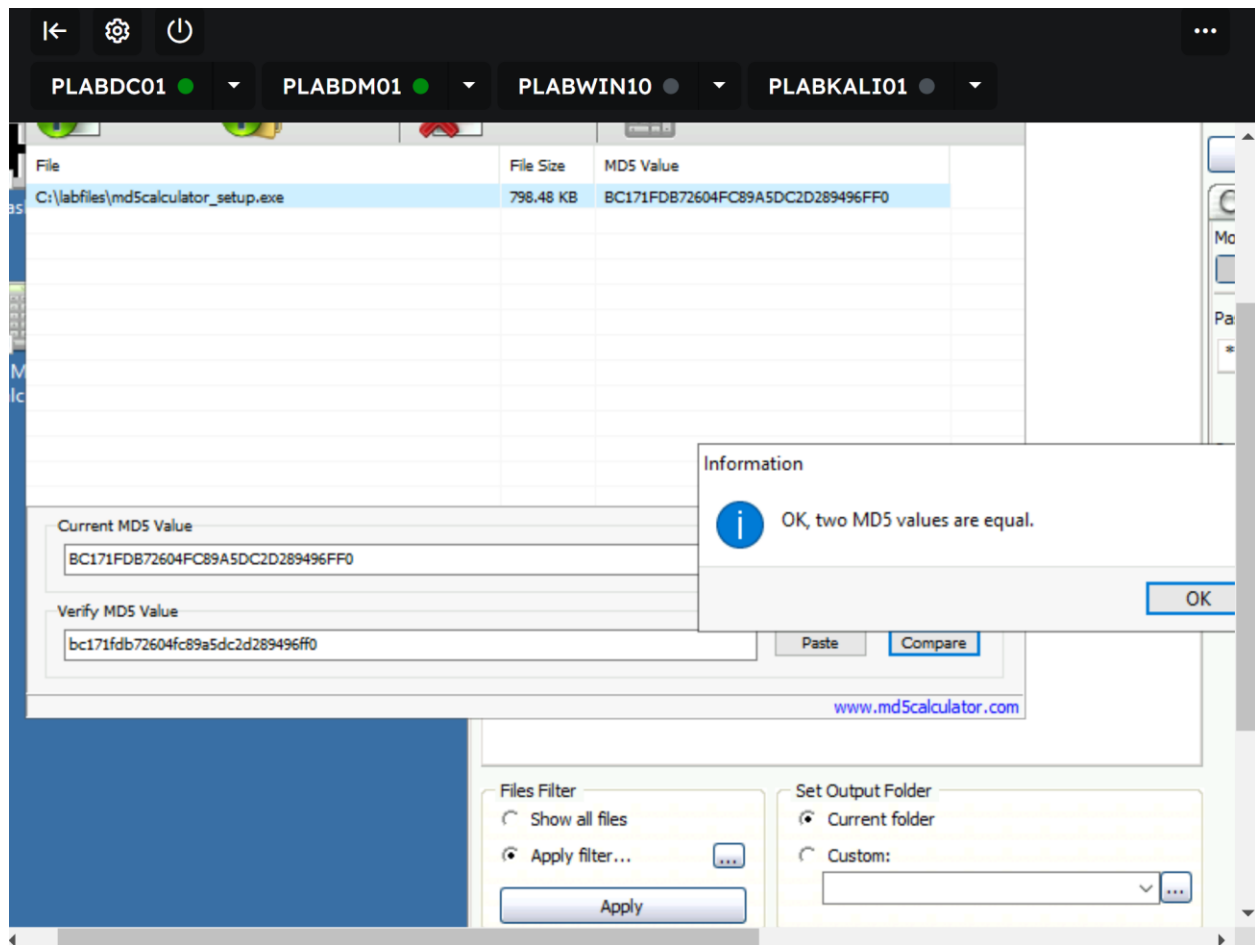
Task 4



Task 5



Task 6



Task 7

←

⚙

🔌

PLABDC01

PLABDM01

PLABWIN10

PLABKALI01

QUICK START

WHAT'S NEW

LEARN MORE

ROLES AND SERVICES

Roles: 2 | Server group

File and Services

Manageability

Events

Performance

BPA results

GiliSoft Full Disk Encryption 3.5.0 (Trial) (History)

Report Bugs

🔒

GiliSoft

Full Disk Encryption

Help

Local Disks

Removable Disks

Encrypting the computer's local disk can ensure that data will be protected even if the hard disk or computer is lost or stolen. Please select the local disk from the following list that you would like to encrypt.

Drives	Encryption portion
☒ C:\ [System]	0%

Not Encrypted

Partial Encrypted

Full Encrypted

Encrypt

Decrypt

If you want to change the password, please complete the encryption.

Password

Exit

1