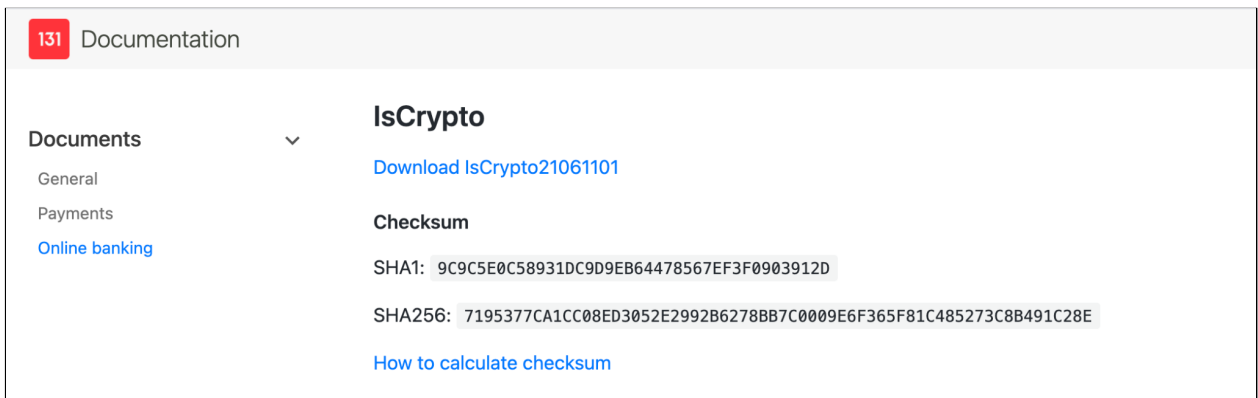


Checksum for Iscrypto file

Version 2, June 30, 2021

Once you have downloaded the **IsCrypto** from our site, make sure that the file is not damaged. What do you need to do:

1. [download the archive with IsCrypto](#);
2. calculate the checksum for this archive;
3. compare with the checksum published on our site (next to the IsCrypto link).



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IsCrypto

[Download IsCrypto21061101](#)

Checksum

SHA1: 9C9C5E0C58931DC9D9EB64478567EF3F0903912D

SHA256: 7195377CA1CC08ED3052E2992B6278BB7C0009E6F365F81C485273C8B491C28E

[How to calculate checksum](#)

If the checksums match, then you can run IsCrypto from this archive.

How to calculate the checksum

You can make the checksum calculation using the CertUtil (included in Windows).

1. Open the command line — this can be done in different ways:
 - Press **Win+R** and type **cmd**
 - Click **Start** → **All Programs** → **Standard** → **Command-Line**
2. Execute this command:

```
certutil -hashfile c:\file
```

Where **c:\file** is the path to the file you need to check.

For instance, if you have uploaded an archive with IsCrypto into the root of the disk C on your PC, you can check it with this command:

```
certutil -hashfile c:\iscrypto.zip
```

The utility calculates the hash sum with SHA1 by default.

If you want to use another method, add the appropriate parameter to the command. Possible values: **MD5**, **SHA512**, **SHA256**.

For example:

```
certutil -hashfile c:\iscrypto.zip MD5
```