

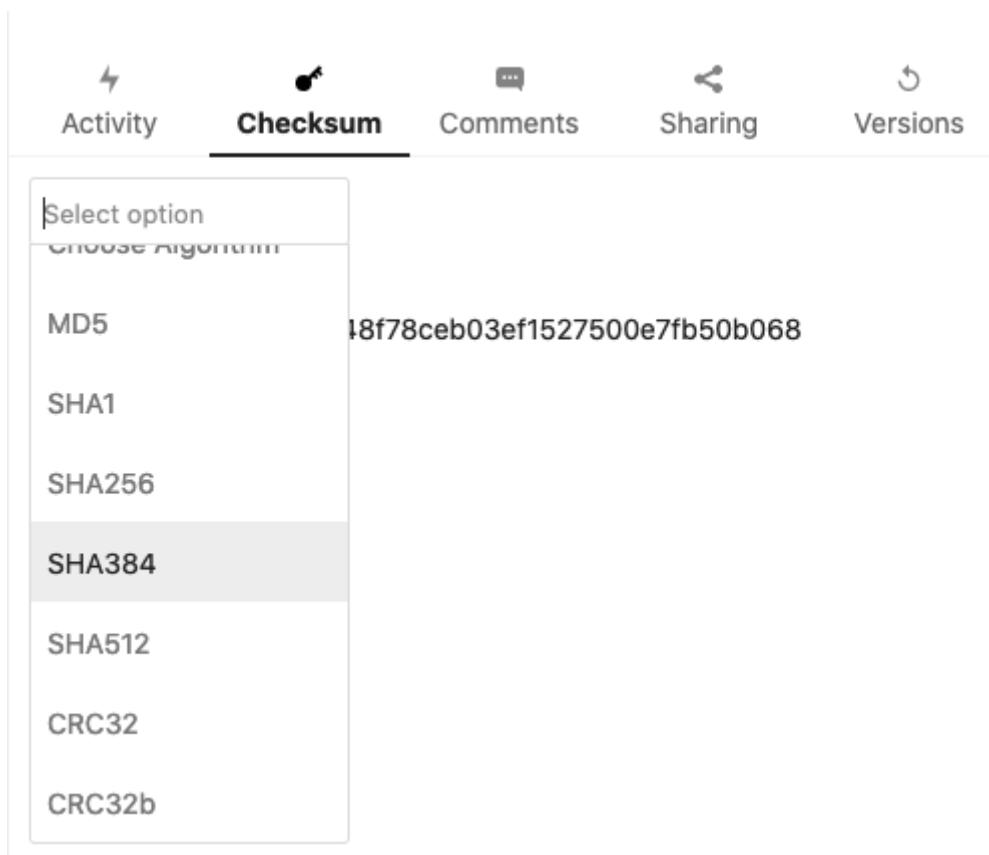
Checksum

Do you need to confirm the file you are sharing with another is the same file you sent to them. Use a hash.

The Checksum Third Party Application allows you to generate a hash of the file. There are multiple hashes available including: MD5, SHA1, SHA256, SHA384, SHA512, CRC32, and CRC32b.

Note this hash can only be performed on individual files, and not on shared folders.

For more information, check out the project [here](#).



The screenshot shows the 'Checksum' tab of an application. At the top, there are five tabs: 'Activity', 'Checksum' (which is selected and underlined), 'Comments', 'Sharing', and 'Versions'. Each tab has a small icon above it. Below the tabs, there is a dropdown menu that is open, showing a list of hash algorithms. The list starts with 'Select option' and 'Choose Algorithm' at the top. The algorithms listed are MD5, SHA1, SHA256, SHA384 (which is highlighted with a grey background), SHA512, CRC32, and CRC32b. To the right of the dropdown, a partial hash value '48f78ceb03ef1527500e7fb50b068' is visible.

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