

Microsoft Windows [Version 10.0.26100.3915]
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C:\Windows\System32>cd C:\Users\shash\Downloads\john-1.9.0-jumbo-1-win64\run

C:\Users\shash\Downloads\john-1.9.0-jumbo-1-win64\run>zip2john.exe secret.zip > ziphash.txt

ver 2.0 secret.zip/secret.txt PKZIP Encr: cmplen=30, decmplen=18, crc=F8C1A48B

C:\Users\shash\Downloads\john-1.9.0-jumbo-1-win64\run>john.exe ziphash.txt

Using default input encoding: UTF-8

Loaded 1 password hash (PKZIP [32/64])

Will run 12 OpenMP threads

Proceeding with single, rules:Single

Press 'q' or Ctrl-C to abort, almost any other key for status

Warning: Only 3 candidates buffered for the current salt, minimum 12 needed for performance.

Warning: Only 8 candidates buffered for the current salt, minimum 12 needed for performance.

Almost done: Processing the remaining buffered candidate passwords, if any.

Warning: Only 1 candidate buffered for the current salt, minimum 12 needed for performance.

Proceeding with wordlist:password.lst, rules:Wordlist

qwerty (secret.zip/secret.txt)

1g 0:00:00:00 DONE 2/3 (2025-05-01 10:48) 10.20g/s 475357p/s 475357c/s 475357C/s 123456..MATT

Use the "--show" option to display all of the cracked passwords reliably

Session completed

C:\Users\shash\Downloads\john-1.9.0-jumbo-1-win64\run>john.exe --show ziphash.txt
secret.zip/secret.txt:qwerty:secret.txt:secret.zip::secret.zip

1 password hash cracked, 0 left

C:\Users\shash\Downloads\john-1.9.0-jumbo-1-win64\run>