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Jan 3, 2018 . . netcordofil-dfu-update-hack-mega-download-direct-ioc-megaupload-work-2019-may-2020-pc-mac-windows-updates-patched-2-0-1-all-version- -. A: I have extracted all the keys and run a regex on them Prepping the text for processing Key information contains text like: «Type of key in size (KB):» «Size of generated key (KB):» «Comment/description of the key:» «We use this key to verify your registration. Please check this key to verify the

key is valid.» I have tried to capture that info in
a regular expression: (?[0-9][0-9]?)

(?[0-9][0-9]?)\s (?[0-9][0-9]?)\s (?[0-9][0-9]?)\s
(?[0-9][0-9]?)\s (?[0-9][0-9]?)\s (?[0-9][0-9]?)\s
(?[0-9][0-9]?)\s (?[0-9][0-9]?)\s (?[0-9][0-9]?)\s

Regular expression: The regex will capture the
key-info, first by capturing the size of the key in
(?[0-9][0-9]?) and second by capturing the size
of the key in (?[0-9][0-9]?) again in a separate
capture group. Here's a few test cases and the
output: Key1: Key size: 120 Size: 120

Comment: My comment Key2: Key size: 600
Size: 600 Comment: My comment Key3: Key
size: 1241 Size: 1241 Comment: My comment
Key4: Key size: 4999 Size: 4999 Comment: My
comment Key5: Key size: 523 Size: 523
Comment: My 2d92ce491b