

Appears new term Brontobyte, super large data unit

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The term "*Brontobyte*" was born from yesterday, when HP company talked about a new computer the size of a refrigerator but could store an enormous amount of data equivalent. with the ability of a cloud storage center with dozens of large servers.

HP created the term "*Brontobyte*" to refer to the enormous amount of data that future computers could handle. "*Brontobyte*" is a compound word derived from "*Brontosaurus*" which is the name of the largest sized dinosaur known to date.



To know the size of "*Brontobyte*", you can see the conversion table below:

1 Bit = Binary Number

8 Bit = 1 Byte (b)

1,024 Byte = 1 Kilobyte (KB)

1,024 Kilobyte = 1 Megabyte (MB)

1.024 Megabyte = 1 Gigabyte (GB)

1,024 Gigabytes = 1 Terabyte (TB)

1,024 Terabyte = 1 Petabyte

1.024Petabyte = 1 Exabyte

1,024 Exabyte = 1 Zettabyte

1,024 Zettabyte = 1 Yottabyte

1,024 Yottabyte = 1 Brontobyte

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