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Cara Memonitor Traffic Jaringan di Linux

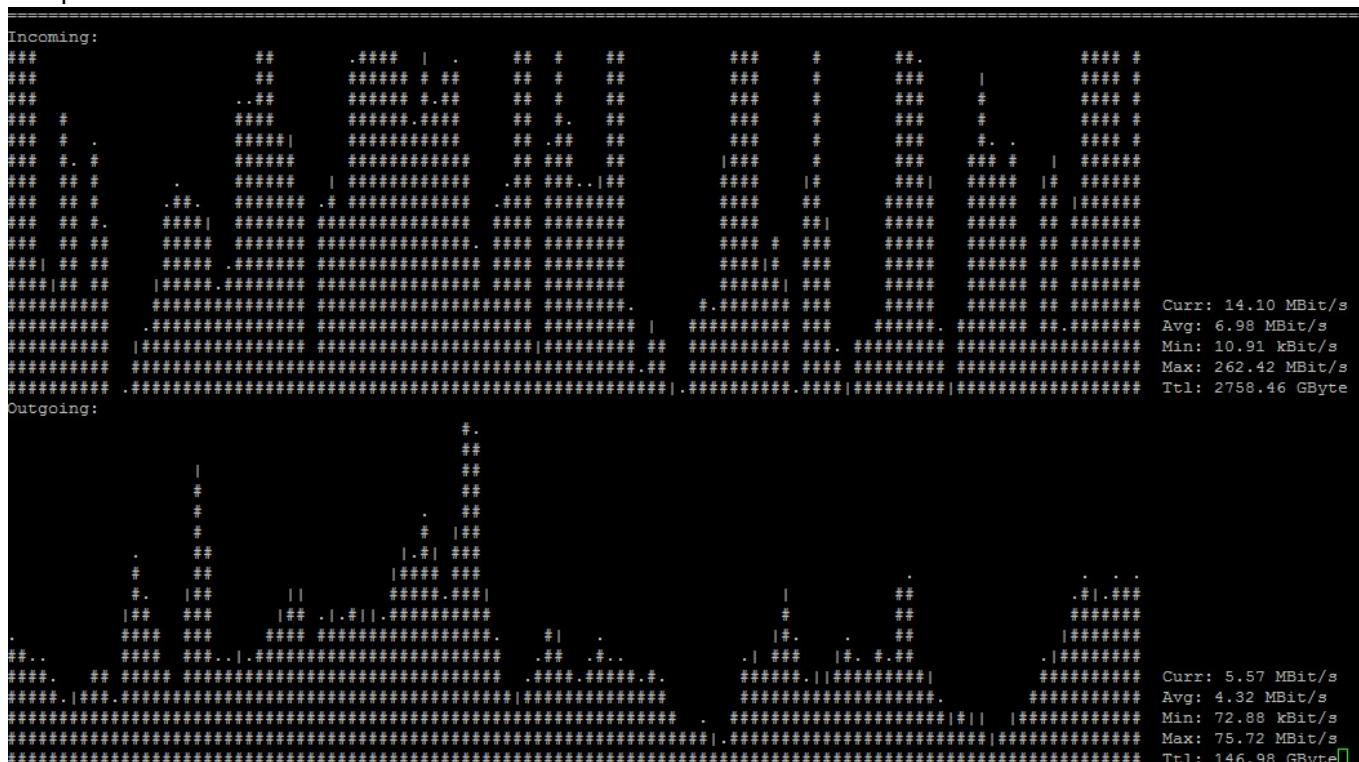
Berikut ini adalah daftar linux command / aplikasi yang dapat digunakan untuk memonitor traffic networking.

NLOAD

Perintah

```
nload
```

tampilan



cara install

```
# fedora or centos
$ yum install nload -y

# ubuntu/debian
$ sudo apt-get install nload
```

IFTOP

Perintah Command

```
$ sudo iftop -n
```

	12.5kb	25.0kb	37.5kb	50.0kb	62.5kb		
192.168.1.2	=>	195.221.84.4	6.67kb	6.18kb	5.80kb		
	<=		10.2kb	9.90kb	9.41kb		
192.168.1.2	=>	70.82.8.51	5.36kb	5.59kb	5.25kb		
	<=		7.24kb	7.99kb	7.60kb		
192.168.1.2	=>	217.126.101.254	4.70kb	4.76kb	4.43kb		
	<=		4.48kb	4.76kb	4.51kb		
192.168.1.2	=>	96.242.40.175	4.29kb	4.72kb	4.49kb		
	<=		4.48kb	4.76kb	4.58kb		
192.168.1.2	=>	108.216.65.96	3.70kb	3.75kb	3.54kb		
	<=		2.76kb	3.39kb	3.26kb		
192.168.1.2	=>	173.255.230.5	0b	1.58kb	1.01kb		
	<=		0b	686b	455b		
192.168.1.2	=>	130.127.255.220	736b	662b	690b		
	<=		1.09kb	0.98kb	1.03kb		
192.168.1.2	=>	23.236.59.231	1.12kb	576b	504b		
	<=		1.64kb	941b	840b		
192.168.1.2	=>	216.33.130.209	208b	208b	208b		
	<=		208b	208b	208b		
192.168.1.2	=>	74.125.135.125	0b	158b	99b		
	<=		0b	122b	76b		
TX:	cum:	53.0kB	peak:	33.2rates:	27.0kb	28.5kb	26.5kb
RX:		64.6kB		36.4kb	32.1kb	33.8kb	32.3kb
TOTAL:		118kB		69.6kb	59.1kb	62.3kb	58.8kb

Tampilan Instalasi

```
# fedora or centos
yum install iftop -y

# ubuntu or debian
$ sudo apt-get install iftop
```

From:
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