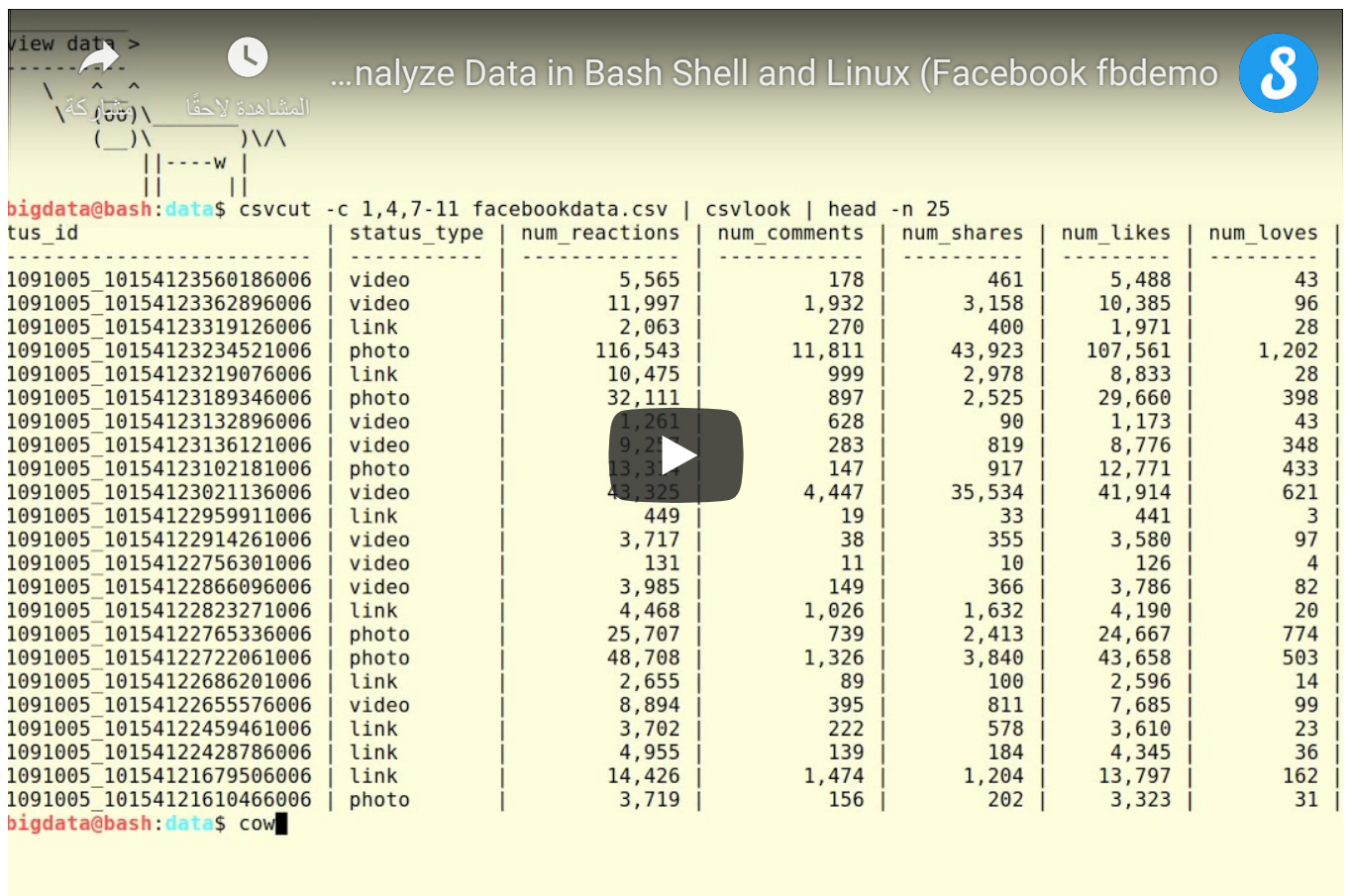


Project demonstration

Let's now watch a demo on how-to execute the commands in a Linux environment!



```
view data >
...nalyze Data in Bash Shell and Linux (Facebook fbdemo)

bigdata@bash:~$ csvcut -c 1,4,7-11 facebookdata.csv | csvlook | head -n 25
tus_id      status_type  num_reactions  num_comments  num_shares  num_likes  num_loves
-----
1091005_10154123560186006  video         5,565         178          461         5,488         43
1091005_10154123362896006  video        11,997        1,932        3,158        10,385         96
1091005_10154123319126006  link          2,063         270          400         1,971         28
1091005_10154123234521006  photo       116,543       11,811       43,923       107,561       1,202
1091005_10154123219076006  link         10,475         999         2,978         8,833         28
1091005_10154123189346006  photo        32,111         897         2,525        29,660        398
1091005_10154123132896006  video         1,261         628           90         1,173         43
1091005_10154123136121006  video         9,211         283          819         8,776        348
1091005_10154123102181006  photo         13,311         147          917        12,771        433
1091005_10154123021136006  video        43,325         4,447       35,534       41,914        621
1091005_10154122959911006  link           449           19           33         441           3
1091005_10154122914261006  video         3,717           38          355        3,580         97
1091005_10154122756301006  video          131            11           10         126           4
1091005_10154122866096006  video         3,985          149          366        3,786         82
1091005_10154122823271006  link          4,468         1,026        1,632        4,190         20
1091005_10154122765336006  photo        25,707         739         2,413       24,667        774
1091005_10154122722061006  photo        48,708         1,326        3,840       43,658       503
1091005_10154122686201006  link          2,655           89          100        2,596         14
1091005_10154122655576006  video         8,894          395          811        7,685         99
1091005_10154122459461006  link          3,702          222          578        3,610         23
1091005_10154122428786006  link          4,955          139          184        4,345         36
1091005_10154121679506006  link        14,426         1,474        1,204       13,797        162
1091005_10154121610466006  photo         3,719          156          202        3,323         31

bigdata@bash:~$ cow
```

Project demonstration