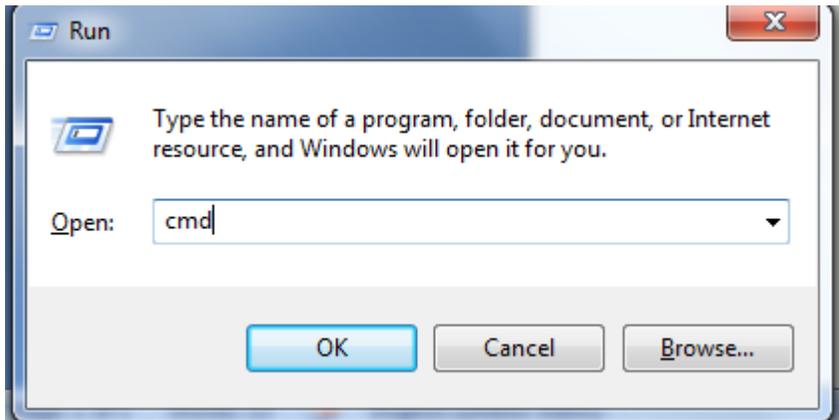


Check Net Speed

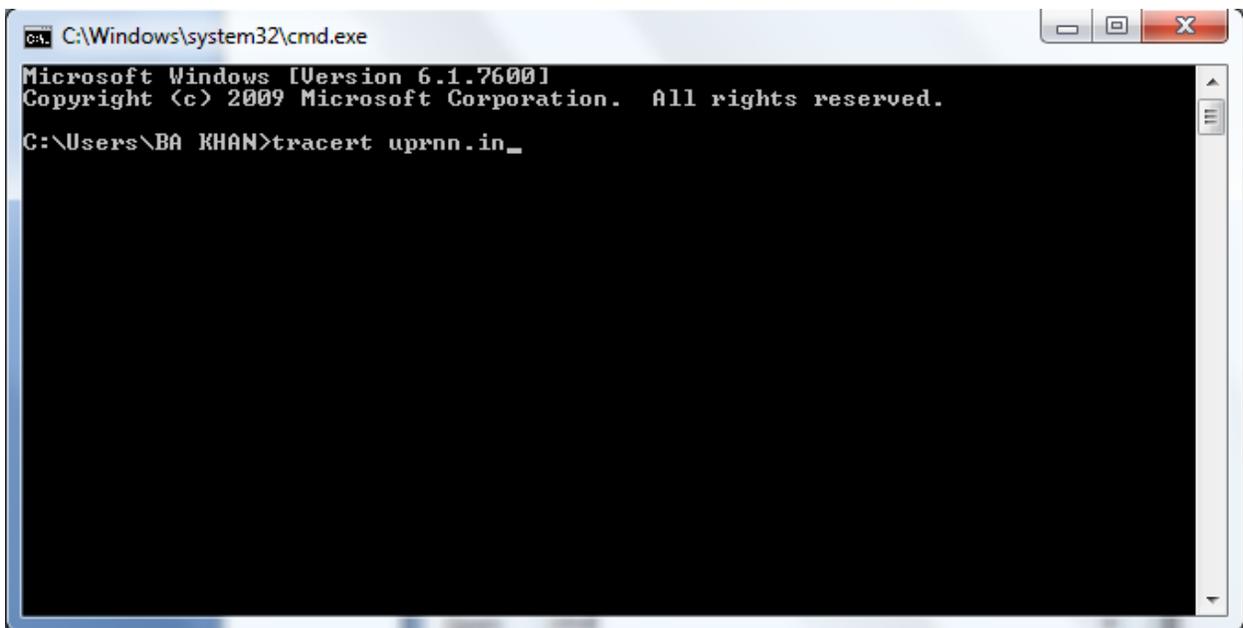
Step-1

Press (Window + R) Button. Following screen would appear.



Step-2

Write cmd in box and Press OK button. Following Screen would appear.



Step-3

Type `tracert uprnn.in` as given on above screen and press Enter Button. Following screen would appear.

```
C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\BA KHAN>tracert uprnn.in

Tracing route to uprnn.in [43.241.61.24]
over a maximum of 30 hops:

  0  2 ms    1 ms    1 ms   192.168.1.1
  1  13 ms   13 ms   14 ms  abts-north-static-250.154.160.122.airtelbroadban
d.in [122.160.154.250]
  2  12 ms   12 ms   12 ms  abts-north-static-189.220.160.122.airtelbroadban
d.in [122.160.220.189]
  3  *        *        *      Request timed out.
  4  13 ms   12 ms   12 ms  125.19.134.225
  5  40 ms   42 ms   62 ms  182.79.240.0
  6  37 ms   37 ms   37 ms  125.19.50.20
  7  39 ms   40 ms   46 ms  RB3814 [43.241.61.24]

Trace complete.

C:\Users\BA KHAN>
```

Note-

- 1st Row shows speed of internet at first router (UNIT) . Last row show speed of internet at last router.
- 2nd, 3rd and 4th column value is speed. If it is below 20ms then fast, If 20-40 then medium, else slow.

Thanking You