

- Q1. How data do store in computer?
- Q2: What is IP address?
- Q3: What does NAT mean?
- Q4 . What is URL?
- Q5 . What is DNS Lookup?
- Q6 . What is REST API?
- Q7 . What is CACHE?
- Q8 . What types of CACHE do you know?
- Q9: What Are The Features Of A Computer Network?
- Q10: What Are The Different Types Of Computer Networks?
- Q11: What is OSI model?
- Q12. What is difference between TCP/IP and HTTPS?
- Q13. What kind of Internet protocols do you know?
- Q14. What kind of Internet protocols do you know?
- Q15. What is CIDR?
- Q16. What kind of HTTP status messages do you know?
- Q16. What kind of HTTP methods do you know?
- Q17. Which HTTP method is better?
- Q18. Could you laptop have two different IP addresses at the same time?
- Q19. What happens when you type URL into browser and push >Enter" button?