

# Module - 1

(1). Please break down the URLs listed below. (list-out Protocol, Domain, TLD).

<https://www.flipkart.com/>

Answer :- Protocol - https  
Subdomain - www  
Domain - flipkart , www.flipkart  
TLD - com

<https://www.irctc.co.in/>

Answer :- Protocol - https  
Subdomain - www  
Domain - irctc , www.irctc  
TLD - co.in

<https://www.allegro.pl/>

Answer :- Protocol - https  
Subdomain - www  
Domain - allegro , www.allegro  
TLD - pl

<https://www.johnlewispartnership.co.uk/>

Answer :- Protocol -: https  
Subdomain - www  
Domain - johnlewispartnership , www.johnlewispartnership  
TLD - co.uk

<https://www.uidai.gov.in/>

Answer :- Protocol - https  
Subdomain - www  
Domain - uidai , www.uidai  
TLD - gov.in

(2). What is HTTPS/SSL Update?

Answer :- An HTTPS/SSL update generally refers to the process of ensuring that a website's HTTPS (Hypertext Transfer Protocol Secure) connection is secure and

functioning correctly. This involves managing the underlying SSL (Secure Sockets Layer) or its newer version, TLS (Transport Layer Security), certificates.

Updating server configurations for strong security protocols, and resolving mixed content issues to maintain user trust and data protection. Regular updates are crucial for security, SEO, and meeting browser requirements. It protects sensitive information, builds trust, and is now a standard for modern websites.

(3). List out 10 famous browsers used worldwide.

Answer :- Google Chrome - 66.19%  
Apple Safari - 17.25%  
Microsoft Edge - 5.22%  
Samsung Internet - 3.63%  
Mozilla Firefox - 2.57%  
Opera - 2.08%  
Brave - 1.27%  
UC Browser - 0.80%  
DuckDuckGo - 0.70%  
Vivaldi - 0.30%