

Module1 assignment

Please break down the URLs list below (list out protocol, domain name sub domain TLD)

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

Https: protocol

www: sub domain

Flipkart: domain name

.com: top level domain

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

Https: protocol

www: sub domain

Irctc: domain name

.co.in: top level domain

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

Https: protocol

www: sub domain

Allegro: domain name

.pl: top level domain

https://www.johnlewispartnership.co.uk

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Https: protocol

www: sub domain

Johnlewispartnership: domain name

Co.uk: top level domain

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

Https: protocol

www: sub domain

Uidai: domain name

.gov.in: top level domain

Question 2

• What is HTTPS/SSL Update?

HTTPS

Https stands for **hyper text transfer protocol secure**.

It is a protocol used to access the data on the World Wide Web (www).

Hypertext transfer protocol secure (HTTPS) is the secure version of HTTP, which is the primary protocol used to send data between a web browser and a website.

SSL

SSL stands for **Secure Socket Layer**.

SSL(Secure Sockets Layer), is an encryption-based Internet security protocol.

Question 3

• **List out 10 famous browsers used worldwide.**

1. google chrome
2. Mozilla Firefox
3. Apple safari
4. Microsoft edge
5. Duckduckgo
6. Epic
7. Internet explorer
8. Vivaldi
9. Opera
10. Brave