

Assignment

Module - 01

- Please break down the URLs listed below.

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

- https:// = protocol
- www = subdomain
- flipkart = domain
- com/ = Top Level Domain (TLD)

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

- https:// = protocol
- www = subdomain
- irctc = domain
- co.in/ = Top Level Domain (TLD)

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

- https:// = protocol
- www = subdomain
- allegro = domain
- pl/ = Top Level Domain (TLD)

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

- https:// = protocol
- www = subdomain
- johnlewispartnership = domain
- co.uk/ = Top Level Domain (TLD)

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

- https:// = protocol
- www = subdomain
- uidai = domain
- gov.in/ = Top Level Domain (TLD)

- What is HTTPS/SSL updates ?

The HTTPS/SSL updates refers to the process of transferring websites from non-secure 'HTTP' protocol to the secure 'HTTPS' protocol. This relocation is performed by installing an SSL Certificate on a website server.

- List out 10 famous browsers used worldwide.

1. Google Chrome,
2. Firefox,
3. Microsoft Edge,
4. Apple Safari,
5. Opera,
6. Brave,
7. Vivaldi,
8. DuckDuckGo,

9. Chromium,

10. Epic.