

Module -1

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

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

URL 1: (link unavailable)

- Protocol: https
- Domain: flipkart
- TLD: .com

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

URL 2: (link unavailable)

- Protocol: https
- Domain: irctc
- TLD: .co.in

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

URL 3: (link unavailable)

- Protocol: https
- Domain: allegro
- TLD: .pl

<https://www.johnlewispartnership.co.uk/>
ans:URL 4: (link unavailable)

- Protocol: https
- Domain: johnlewispartnership
- TLD: .(link unavailable)

<https://www.uidai.gov.in/>
ans:URL 5: (link unavailable)

- Protocol: https
- Domain: uidai
- TLD: .gov.in

Q:2

What is HTTPS/SSL Update?

The HTTPS/SSL update refers to the process of upgrading a website from HTTP to HTTPS, which involves:

1. Obtaining an SSL certificate from a trusted Certificate Authority (CA).
2. Installing the SSL certificate on the website's server.
3. Configuring the website to use HTTPS instead of HTTP.

Q:3

List out 10 famous browsers used worldwide

ans:

1. Google Chrome
2. Mozilla Firefox
3. Microsoft Edge
4. Safari (Apple)
5. Opera
6. Internet Explorer (Microsoft)
7. Brave
8. Tor Browser
9. UC Browser (Alibaba Group)
10. Microsoft Internet Explorer (Legacy)