

## Module 1

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

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

Domain - flipkart.com

Protocol- https

TLD- .com

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

Domain-irctc.co.in

Protocol-https

TLD-.in

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

Domain-allegro.pl

Protocol-https

TLD-pl

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

Domain-johnlewispartnership.co

Protocol-https

TLD-co.uk

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

Domain-uidai.gov

Protocol-https

TLD-.in

**Q-2 What is HTTPS/SSL Update?**

The **HTTPS/SSL update** refers to the process of improving or implementing **HTTPS** (Hypertext Transfer Protocol Secure) by configuring a website to use **SSL (Secure Sockets Layer)** encryption. This update is aimed at ensuring secure communication between a user's web browser and the server hosting the website.

**Q-3 List out 10 famous browsers used worldwide.**

**1.Google Chrome**

**2.Mozilla Firefox**

**3.Microsoft Edge**

**4.Safari**

**5.Opera**

**6.Brave**

**7.Vivaldi**

**8.Internet Explorer (Legacy)**

**9.Samsung Internet**

**10.Tor Browser**