

MODULE 1

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

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

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

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

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

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

ANS:

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

- **Protocol: [https](https://www.flipkart.com/)**
- **Domain: [flipkart](https://www.flipkart.com/)**
- **TLD: [.com](https://www.flipkart.com/)**

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

- **Protocol: [https](https://www.irctc.co.in/)**

- **Domain: irctc**
 - **TLD: .co.in**
 - **Note: This is a second-level TLD (.co) under the country-code TLD .in (India).**
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3. <https://www.allegro.pl/>

- **Protocol: https**
 - **Domain: allegro**
 - **TLD: .pl (Poland)**
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4. <https://www.johnlewispartnership.co.uk/>

- **Protocol: https**

- Domain: johnlewispartnership
 - TLD: .co.uk
 - Note: Similar to .co.in, .co.uk is a second-level domain under the .uk country-code TLD.
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5. <https://www.uidai.gov.in/>

- Protocol: https
 - Domain: uidai
 - TLD: .gov.in
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(2). What is HTTPS/SSL Update?

ANS:

An HTTPS/SSL update typically refers to:

**The process of upgrading or
configuring a website to use HTTPS
(HyperText Transfer Protocol Secure)
instead of HTTP, through the
implementation of SSL/TLS
certificates.**

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

ANS:

(1) Google Chrome

(2) Apple Safari

(3) Mozilla Firefox

(4) Microsoft Edge

(5) Opera

(6) Samsung Internet

(7) Brave

(8)Vivaldi

(9) UC Browser

(10) Tor Browser