











1 Please break down the URL listed below (list out protocol, Domain ,TLD).

- https www flipkart com
    
 Protocol sub domain TLD
 Secure domain

- https www irctc.co. in
    
 Protocol sub domain TLD
 Secure domain

- https www allegro pl
    
 Protocol sub domain TLD
 Secure domain

- https www johnlewispartnership.co uk
    
 Protocol sub domain TLD
 Secure domain

- https www uidai.gov in
    
 Protocol sub domain TLD
 Secure domain

2 What is HTTPS/SSL update ?

- HTTPS updates typically refer to any updates or changes related to the HTTPS (Hypertext transfer protocol secure) protocol, which is the secure version of HTTP used for secure communication over a computer network most commonly the internet.
- Here's a bit more detail about what could be meant by https updates.
 - Updating a website's HTTPS configuration:
Websites may update their ssl/tls certificates, which are used to establish a secure certificate.
 - Upgrading from HTTP to HTTPS
A websites might make the switch from HTTP(unsecure) to HTTPS (secure)
 - Browser or server updates related to HTTPS
 - Automatic HTTPS updates

3 List out ten famous browsers used worldwide

1. Google chrome : the most popular browser globally known for its speed and extensive support.

2. Safari : developed by Apple is the default browser on macos and ios devices.

3. Microsoft edge : The successor to internet explorer it is based on chromium and is the default browser on windows 10 and later.

4. Mozilla Firefox : known for its privacy features and open source nature it's a popular alternative to chrome.

5. Opera : a browser with a built in VPN ad blocker and other unique features based on chromium.

6. Internet explorer : an older browser from microsofts largely replaced by edge but still in use on legacy systems.

7. Brave : a privacy-focused browser that blocks ads and trackers by default and offers a cryptocurrency-based reward system.

8. Vivaldi : highly customizable browser with unique tab management.

9. Tor browser : designed for anonymous browsing and access to the dark web.

10. Samsung internet : popular on samsung and other android devices with strong privacy settings.