PROTOCOL / DOMAIN / TOP-LEVEL-DOMAIN

https://www.flipkart.com/

Protocol :- Https
Domain :- "flipkart.com"
Top-level-domain :- ".com"

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

Protocol :- Https
Domain :- "irctc.co.in"
Top-level-domain :- ".in"

https://www.allegro.pl/

Protocol :- Https
Domain :- "allegro.pl"
Top-level-domain :- ".pl"

https://www.allegro.pl/

Protocol :- Https

Domain :- "johnlewispartnership.co.uk"
Top-level-domain :- ".uk"

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

Protocol :- Https
Domain :- ".uidai.gov.in"
Top-level-domain :- ".in"

What is HTTPS/SSL Update?

The HTTPS update means websites are switching to a more secure connection (HTTPS) instead of HTTP.
It encrypts data, keeping it safe from hackers. This change helps protect user information and improves trust in websites.
The SSL update refers to improvements in online security by using SSL (Secure Sockets Layer) certificates.
SSL updates enhance privacy and build trust, making online interactions safer for everyone.

List out 10 famous browsers used worldwild .

Here are 10 popular web browsers used worldwide:
Google Chrome
Mozilla Firefox
Safari (Apple)
Microsoft Edge
Internet Explorer (older versions still in use)
Opera
Brave
Vivaldi

UC Browser
Samsung Internet