. https://www.flipkart.com/

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

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

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?

HTTPS stands for HyperText Transfer Protocol Secure. It's the secure version of HTTP, which is the protocol over which data is sent between your browser and the website .

SSL stands for Secure Sockets Layer. It is a protocol designed to ensure the secure transmission of data between a user's browser and a website server.

list 10 of famous browser use world wide

Google Chrome

Mozilla Firefox

Microsoft Edge

Opera

Safari:

Internet Explorer:

UC Browser

Brave Browser

Vivaldi

Tor Browser