Module-1

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

https://www.flipkart.com/

Answer:

Protocol: https://

Subdomain: www

Domain: flipkart

Tld: .com

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

Answer:

Protocol: https

Subdomain: www

Domain: irctc

TLD: .co.in

https://www.allegro.pl

 Answer:

Protocol: https

Subdomain: www

Domain: allegro

TLD: pl

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

Answer:

Protocol:https

Subdomain: www

Domain: johnlewispartnership

Tld: co.uk

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

Answer:

Protocol:https

Subdomain: www

Domain: uidai

Tld: gov.in

 (2). What is HTTPS/SSL Update?
Answer:
HTTPS (Hypertext Transfer Protocol Secure) is a secured version of
HTTP (Hypertext Transfer Protocol). HTTP is a protocol used to transfer

data across the Web via a client-server (web browser-web server) model. HTTPS encrypts all data that passes between the browser and server using an encryption protocol called Transport Layer Security (TLS), preceded by Secure Sockets Layer (SSL).