

Module-1 Foundation?

Do search for web-site, http, URL etc given topics in lecture.

Q-1 Do search for web-site?

A-1 Defination of web site:-A website is a collection of web pages and related content that is identified by a common domain name and published on at least one web server.

A website is a collection of files accessed through a web address, covering a particular theme or subject, and managed by a particular person or organization.

The web is the system that enables information sharing using the internet.

Example:- www.google.common.

www.myntra.com.

Google Chrome, Internet Explorer, Microsoft Edge, Mozilla Firefox or Safari.

Q-2 Do search for http?

A-2 Defination of http:-Hypertext Transfer protocol.

HTTP :-HTTP is the standard “language” used to communicate between web browsers and website servers.

The https information systems that allows users to communicate data on the world wide web. Define language which computers can use to talk to each other.

Example:- http://www.google.com.

http://www.flipkart.com...etc.

Q-3 Do search for URL?

A-3 Defination:-URL:-Uniform Resource Locator.

URL:-URL is a unique identifier used to locate a resource on the Internet. It is also referred to as a web address.

Example:- https://websitebuilders.com.

https://www.facebook.com/Learn-the-Net-330002341216.

https://en.wikipedia.org/wiki/Internet#Terminology.

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

Q-4 How Does the Internet work?

A-4 Internet is one type of connectivity or connection.compurts connect to each other and to the Internet via cable.

Q-5 What is browsers and How they works?

A-5 The browsers takes you anywhere on the internet .It retrieves information from other parts of the web & displays it on your Desktop or mobile device.

Example:-Google Chrome, Internet Explorer, Microsoft Edge, Mozilla Firefox or Safari.