Task #1

First, the web is divided into two parts:

1-front, which is the part that the user sees and in which the user can make any request, such as writing the name of a site with me

(URL) in any search engine. Here we move to the second part, which is back, which the user does not see any process taking place in it, and here

It receives the request and converts the URL to the ib address, which performs this role is the Domain Name System (DNS).

Each URL has its own ib address, then it responds to the user with a respond from the server, and this process is called the request respond cycle.

A client-server model is a networking computing system design a relationship between two or more computers as client sends requests to a server, and the server responds with the requested data or services.

It allows multiple clients to open applications or retrieve files from an individual server, which helps maintain consistency across all devices.

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