

Identifying Protocols

To understand how computers connect to the Internet using protocols.



IP address

This protocol is used to exchange files on the World Wide Web.

HTTPS

This means the connection is secure and the information on the website has been encrypted.

URL

This protocol looks a bit like an address postcode except the format is all in numbers. This protocol is made up of two parts.

HTTP

This protocol is known as a web address.

Use the word bank to label the URL parts

Word Bank

path scheme

query string domain name

