

(Artificial) Example for a „internet address“

Technical term is URL (Uniform Resource Locator)

**https://www.wikipedia.org/english/index.html?printable=yes**

## Protocol

**https://www.wikipedia.org/english/index.html?printable=yes**

! Serious commercial websites use the secure protocol https instead of http

... now this part comes in reverse order:

## Top level domain

**https://www.wikipedia.org/english/index.html?printable=yes**

## Domain

**https://www.wikipedia.org/english/index.html?printable=yes**

Server (computer running a webserver to respond to web browser's request)

**https://www.wikipedia.org/english/index.html?printable=yes**

... and continuing like on a local computer (with „//“ instead of „\“ like on Windows<sup>©</sup> systems)

## Directory

**https://www.wikipedia.org/english/index.html?printable=yes**

## Document/File

**https://www.wikipedia.org/english/index.html?printable=yes**

## Parameter

**https://www.wikipedia.org/english/index.html?printable=yes**

! Parameters are used to pass information to the webserver. This might be useful and intended by user but often it's used for tracking across devices/clients/apps.