

URI, Uniform Resource Identifiers

« A Uniform Resource Identifier (URI) is a compact string of characters for identifying an abstract or physical resource. This document defines the generic syntax of URI, including both absolute and relative forms, and guidelines for their use; it revises and replaces the generic definitions in RFC 1738 and RFC 1808.


This document defines a grammar that is a superset of all valid URI, such that an implementation can parse the common components of a URI reference without knowing the scheme-specific requirements of every possible identifier type. This document does not define a generative grammar for URI; that task will be performed by the individual specifications of each URI scheme. »

Source. *Uniform Resource Identifiers: Generic Syntax, version RFC 3986*

Objectifs

Information descriptive non finalisée ; n'hésitez pas à nous contacter pour rédiger et/ou maintenir cette information à jour.

Recommandations(s)

 *URIs, URLs, and URNs: Clarifications and Recommendations 1.0. Report from the joint W3C/IETF URI Planning Interest Group*
Note, version 1.0, du 21-09-2001
Document sur <http://www.w3.org/TR/uri-clarification/>

 *Uniform Resource Identifiers: Generic Syntax*
Projet en cours, version RFC 3986, du 01-2005
Document sur <http://www.ietf.org/rfc/rfc3986.txt>