

TIRÈME SARL

EXI, Efficient XML Interchange (EXI)

Rédaction : Pierre Attar

Recommandation(s) liée(s) : [XML - Infoset](#)

« EXI is a very compact representation for the Extensible Markup Language (XML) Information Set that is intended to simultaneously optimize performance and the utilization of computational resources. The EXI format uses a hybrid approach drawn from the information and formal language theories, plus practical techniques verified by measurements, for entropy encoding XML information. Using a relatively simple algorithm, which is amenable to fast and compact implementation, and a small set of datatype representations, it reliably produces efficient encodings of XML event streams. »

Source. EXI, version 1.0

Objectifs

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

Recommandations(s)



EXI

Recommandation, version 1.0, du 10-03-2011

Document sur <http://www.w3.org/TR/exi/>