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Abstract In this paper, we introduce the role of Semantic Web technology for the legal domain. We will briefly discuss the current use of Information Technology in the legal domain, followed by an introduction to the Semantic Web.

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Metcalfe's law. In Web 2.0 applications,
much of that effect is delivered through
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Note: this web site will take you to other resources and is well worth the visit. If your head isn't hurting yet with too much of these technical details, I would

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also like to introduce you to a book reference - Law and The Semantic Web (Benjamins et al. eds; Springer, Berlin, N.Y.: 2005). In this book, the editors assemble a number of primary research papers dealing with legal ontologies, methodologies, legal information retrieval, and applications.

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Metcalfe's law. 1. Introduction. In talking about the Web, whether the original model, the so-called "Web 2.0", or the emerging Semantic Web (aka Web 3.0), one of the most important things to keep in mind is the network effect. The power of the Web emerges through the link

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space realized between Web pages.

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Metcalfe's law, Web 2.0, and the Semantic Web - ScienceDirect

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The Semantic Web is an extension of the
World Wide Web through standards set
by the World Wide Web Consortium
(W3C). The goal of the Semantic Web is
to make Internet data machine-readable.

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To enable the encoding of semantics with the data, technologies such as Resource Description Framework (RDF) and Web Ontology Language (OWL) are used. These technologies are used to formally represent metadata.

Semantic Web - Wikipedia

Semantic Web, extension of the World

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Wide Web (WWW) in which data are given meaning to enable computers to look up and “reason” in response to user searches. One of the strongest proponents of the Semantic Web is Sir Tim Berners-Lee, the British inventor of the WWW and the director of the World Wide Web Consortium (W3C), which oversees standards for the project.

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Semantic Web requires security
measures to protect data and

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