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Effectiveness of telemedicine: a systematic review of reviews The web today is a growing universe of interlinked web pages and web apps, teeming with videos, photos, and interactive content. What the average user doesn't see is the interplay of web technologies and browsers that makes all this possible.

The Evolution of the Web

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SharePoint is a web-based collaborative platform that integrates with Microsoft Office. Launched in 2001, SharePoint is primarily sold as a document management and storage system, but the product is highly configurable and usage varies substantially among organizations.

SharePoint - Wikipedia Visual Studio 2010 includes technologies that address these issues and that let you seamlessly deploy Web applications. One of these technologies is the IIS Web Deployment Tool (MsDeploy.exe). Web deployment features in Visual Studio 2010 include the following major areas: Web packaging; Web.config transformation; Database deployment

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Integrating Web 2.0 Tools into the Classroom: Changing the ... Examples of Semantic Web Applications Other lessons address what the Semantic Web is, what are key characteristics of a Semantic Web application, and where its strengths lie compared to most traditional technologies (coming soon!). This lesson presents several specific, successful examples of Semantic Web applications in order to bring these lofty ideas down to reality.

Abstract: Novel nonvolatile universal memory technology is essential for providing required storage for nanocomputing. As a potential contender for the next-generation memory, the recently found "the missing fourth circuit element," memristor, has drawn a great deal of research interests.

Dynamical Properties and Design Analysis for Nonvolatile ... 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.. 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.

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