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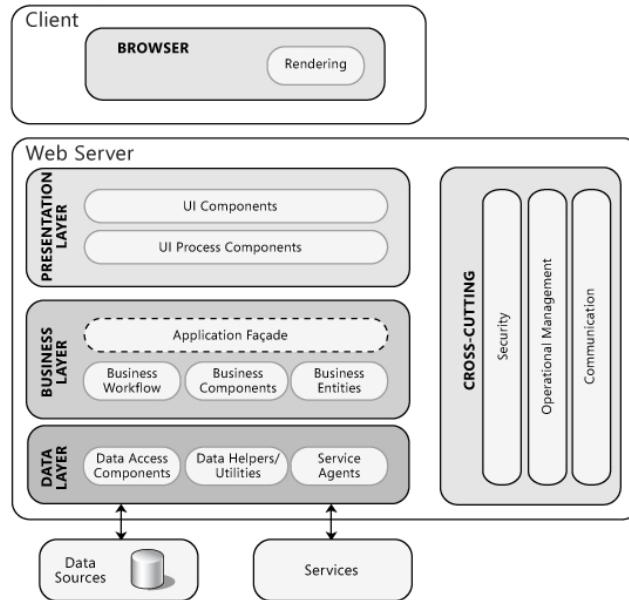
Web Application - Architecture

Article Number: 48 | Rating: 4/5 from 2 votes | Last Updated: Sat, Jan 31, 2015 at 1:39 PM

Introduction

A Web application is an application that can be accessed by the users through a Web browser or a specialized user agent. The browser creates HTTP requests for specific URLs that map to resources on a Web server. The server renders and returns HTML pages to the client, which the browser can display. The core of a Web application is its server-side logic. The application can contain several distinct layers. The typical example is a three-layered architecture comprised of presentation, business, and data layers. Below diagram illustrates a typical Web application architecture with common components grouped by different areas of concern.

Web Application



Note: If you are not clear with concept of tier & layered architecture then please refer [article no. 52](#).

Posted by: Bhavesh Patel - Wed, Oct 9, 2013 at 11:56 PM This article has been viewed 379 times.
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