ASP (Active Server Page or Application Service Provider) Definition Active Server Page (ASP) is Microsoft's first server-side script engine that enabled dynamically-generated web pages. ASP (Active Server Page) was developed by Microsoft, and it is the first server-side scripting language for servers running Windows OS. ASP is also known as Classic ASP, Active Server Page (ASP), or simply ASP. It supports many different development models: Classic ASP, Active Server Pages (ASP), and ASP.NET. ASP supports the following features:

- Dynamic content: content that changes based on user input and on server-side script.
- Browser-neutral HTML: HTML pages that are designed to work with different browsers.
- Server-side script: script that runs on the server, not the client.
- Application service provider: a service that provides access to a database or other resources on the server.

ASP pages are written in a scripting language called ASP. It is a server-side scripting language that is processed on a Microsoft Web server before the page is sent to the user. Active Server Pages (ASP) is often referred to as Classic ASP or ASP Classic. ASP pages are commonly referred to as ASP, Microsoft's solution to server-side scripting. With simple HTML pages, the client (a web surfer) requests a page. The page is sent back to the client, and the client (a web surfer) can see the page. However, with ASP, the page is sent back to the server, where the server-side script is processed, and the result is sent back to the client. This allows for more dynamic content on the web. ASP is a technology created by Microsoft that allows you to dynamically generate HTML content using server-side scripting. What are Active Server Pages? - ASP tutorial? Active Server Pages (ASP) are Web pages that contain server-side scripts in addition to the usual mixture of text and HTML (Hypertext Markup Language) tags. What is ASP Active Server Pages Jobs, Employment Indeed.com More commonly referred to as Classic ASP, Active Server Page is the first server-side scripting engine developed by Microsoft. It enables one to make webpages. What is ASP or Active Server Pages? - ZNetLive Results 41 - 60 of 15 Mar 2012 . ASP has two different meanings in the IT world: 1) Application Service Provider, and 2) Active Server Page. 1) Application Service Provider. Active Server Pages - Wikipedia Active Server Pages (also known as ASP or classic ASP) is Microsoft's first server-side script engine that enabled dynamically-generated web pages. ASP (Active Server Pages) is a platform for creating interactive web sites that was created by Microsoft. It was designed to be easier to use, faster to develop in, and hosting, Active Server Page hosting at DiscountASP.NET 20 Jan 2013 - 8 min - Uploaded by PC Learning Zone - Computer TrainingTo learn more about ASP visit http://599CD.com/XNEOPS In this Active Server Pages tutorial Using OODo Automation with Active Server Pages (ASP) ASP.NET Core Application Development: Building an application in four sprints. Chambers, Paquet & Thims. 2017. Available ASP Active Server Pages-Session-1(Part 1) - YouTube 147 What Is ASP Active Server Pages jobs available on Indeed.com. Active Server Pages Tutorial ASP 101 Part 01 of 10: What is ASP. This section describes information about developing dynamic Web content using Active Server Pages (ASP). ASP pages are written in a scripting language such as ASP (Active Server Pages) White Papers, Software Downloads . 28 Aug 2014 - 6 min - Uploaded by technology ASP (Active Server Pages) is now often called classic ASP. ASP 3.0 was the last version of the classic ASP. HOW TO: Create and Configure Active Server Pages (ASP) Web . 28 Aug 2014 - 6 min - Uploaded by AudiopediaActive Server Pages (ASP), also known as Classic ASP or ASP Classic, was Microsoft's