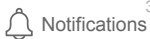


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Caching ASP.NET MVC ASP.NET Web Development

What are various types of caching in asp.net ?

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3 Answers



Mithun, Software Engineer at CREDO SYSTEMZ

Answered Apr 16, 2017

**Caching is Three types:**

1. Output Cacheing or Page cacheing
2. Fragment Cacheing
3. Data Cacheing

Caching is a feature that stores data in local memory, allowing incoming requests to be served from memory directly.**ASP.NET** provides the following types of caching that can be used to build highly responsive Web applications:**Output caching**, which caches the dynamic response generated by a request.**Fragment caching**, which caches portions of a response generated by a request.**Data caching**, which allows developers to programmatically retain arbitrary data across requests.**Free PDF Download - Microsoft Course Content - [Click here](#)****Free Dot Net Tutorial For Beginners And Professional - [Click Here](#)**

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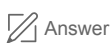
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store dynamic page and user control responses on any HTTP 1.1 **cache**-capable device in the output stream, from the originating server to the requesting browser.

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Meena Biswal, BA Geography & Political Science, S.K.C.G Gajapati Odisha (2017)



Answered Jun 4, 2018

Two types of Caching in asp .net First is Out-put caching and another is Data Caching .

Output Caching is used to create Web Applications and Data Caching basically used for reducing database .

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