Blog Architecture Design, using MVC and DDD

Asked 15 years, 11 months ago Modified 13 years, 7 months ago Viewed 975 times



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I'm designing a blog architecture on asp.net mvc. Lets say i only have 2 entities: post and comment. do i need a controller and a repository for each one? how goes the mechanism for displaying a post with it's comments? do the post controller looks in the posts repository for the post, then asks the comment controller to retrieve all the comments connected to this post, gets them from the comments controller and passes them to the view? or maybe i should write a service which is responsible for querying both repositories and returning the results to the posts controller, which passes them to the view?

asp.net-mvc domain-driven-design repository-pattern blogs

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edited Oct 4, 2009 at 3:30



Jim G.

15.4k • 22 • 108 • 176

asked Jan 19, 2009 at 11:01



Asaf David **3,693** • 3 • 31 • 33

4 Answers

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Perhaps the first thing to note is what features will your blog have and make available for its primary functions :

2





• subscription



comments



 authenticating users - eg identifying the blog owner and posters.

What other ideas will yourblog have? Are you going to try out some new Kool ideas that you might not have seen elsewhere? If so like what?

The first questions that need answers are your requirements then you can start worrying about architecture and technology stacks and how to codethis or that type questions. Either way your ideas and questions are most eagerly wanted here:)

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answered Jan 19, 2009 at 11:17

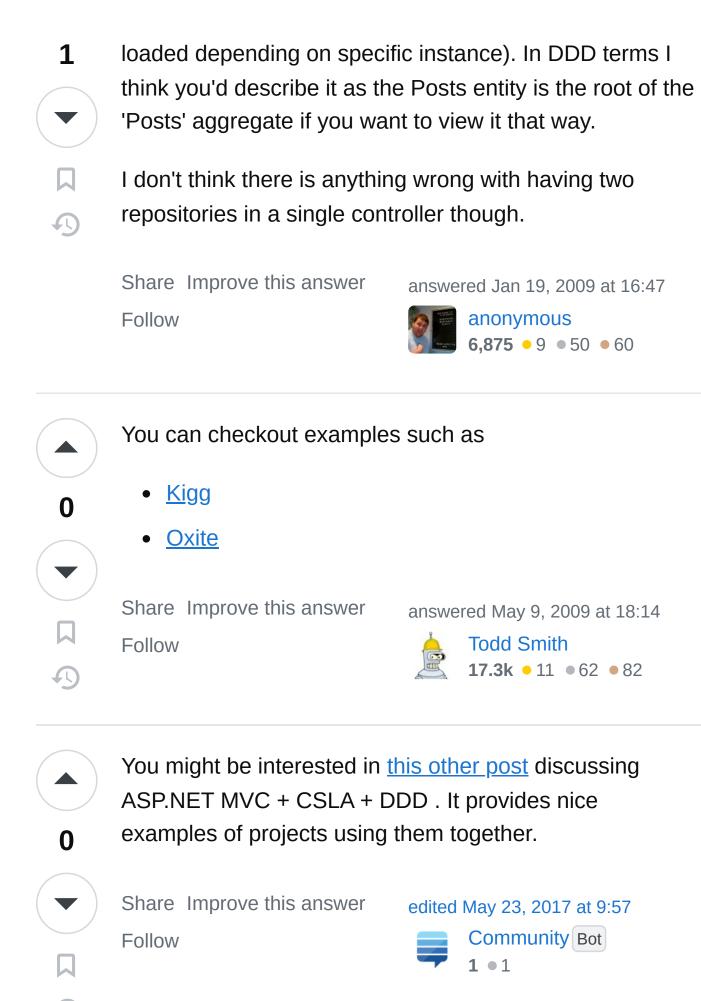


mP.

18.3k • 12 • 77 • 109



I'm not sure what ORM you are using, but I would only have a single repository for Posts. When I ask for a Post, all the comments should be attached (lazily or eagerly



answered Aug 24, 2010 at 14:08

