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Simple Port Forwarding Pro 3.7.0 Crack keygen Simple Port Forwarding Pro 3.7.0 Crack Serial Number Simple Port Forwarding Pro 3.7.0 Crack keygen Torrent details for .simple-paged-results-should-support-asy.patch. Rhawwen. simple-pro-3-7-0-crack.keygen. torrent file you may be leaking. Q: Storing ID in hidden element for duplication I am working on a comment section for a site where users can leave a comment and there is a way to reply to the comment. I have everything set up and working properly, but as the comment replies system is made to be taken down by Facebook, I need the user to be able to leave as many replies as they like. My question is, how can I go about storing the ID of the parent comment so that it is able to be inserted in the reply text box? All replies should be posted in the same comment object. I am using ASP.NET and C#. I know how to generate the correct ID, but how can I store it in a hidden field element? I should also note that the user's name is also posted on the comment and it's stored in an array of strings. I am just needing the ID of the comment for the reply. A: using (var context = new BloggingContext()) { var post = context.Posts.Include("Comments").Include("CommentAuthor").SingleOrDefault(p => p.ID == postId); var rootComments = post.Comments.ToList(); List commentIds = new List(); foreach (var comment in rootComments) commentIds.Add(comment.CommentID); return new JavaScriptSerializer().Serialize(commentIds.ToArray()); } Using AJAX, you'd update the hidden field after you have populated commentIds. If you're using Razor, add a viewmodel to hold that data: public class CommentVM { public List CommentIds { c6a93da74d

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