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. No idea why. maybe it's not the best one to download because the id will not work due to the "y" in the id. Q: how do i set the application cache timeout to a value greater than the lifetime value I have the following code to set the application cache to 5000 using asp.net MVC. How can I change the timeout to be greater than 5000 seconds? `HttpApplication.Cache.SetCacheability(HttpCacheability.Public); HttpApplication.Cache.SetExpires(DateTime.Now.AddSeconds(5000)); HttpApplication.Cache.SetValidUntilExpires(true);` A: When you call `HttpApplication.Cache.SetValidUntilExpires(true)`, it is adding an expiry time to the last item in the cache. If you have a 100 items in the cache, it will expire the 50th one after 5000 seconds. So, in order to set a greater value, you would need to call `SetValidUntilExpires` multiple times. For example, if you want the 50th item to expire after 5 minutes, you would set the expiry time of the 50th item to 5 minutes, then 5 minutes later call `SetValidUntilExpires` a second time, and so on. I know that it is difficult to tell how many items are in the cache from the code you posted, but here is a basic idea of what you would need to do: `List times = new List() { DateTime.Now.AddMinutes(30), DateTime.Now.AddMinutes(15), DateTime.Now.AddMinutes(10), DateTime.Now.AddMinutes(5), DateTime.Now.AddMinutes(5), DateTime.Now.AddMinutes(5) }; for (DateTime time in times) HttpApplication.Cache.SetValidUntilExpires(true);` This would mean that the 50th item in the cache would expire after 5 minutes, 5 minutes, 10 minutes, 5 minutes, 5 minutes, and 10 minutes. SCHOOLS Act schools in Wessex are to be inspected for the first time since a string of sex scandals in schools across the region rocked education. The inspectorate, Ofsted, said it would begin a regional inspection blitz of all secondary schools in order

