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3planesoft Earth 3d Screensaver Keygen

Here's a great 3D screensaver for all those Hobbit fans that want to get themselves ahead of the release of The Hobbit this week! After all, who doesn't love The Hobbit? 3 planesoft zodiac 3d screensaver keygen ... in the movie, but the one that comes installed with the DVD of the movie is boring so you have to find a crack for it. Use these instructions to get the serial number for this crack for the 3D screensaver version of Hobbit 3D. Heres a non-spoiler way to find the serial number for the 3D screensaver version of The Hobbit (Christmas Edition): Avoiding hiccup to use 'foreach' on a 'TransformedCollection' I have an EF Core DbContext that I query against, like so: var tmpList = myDbContext.Logs.ToList(); var filteredLogs = tmpList.Where(x => x.UserId == userId); I'm attempting to return a transformed collection in a view so I can have some nice html: @foreach (var log in filteredLogs.TransformCollection("Func", "T")) { @log.Time } An hiccup is generated, because as far as I know the WHERE clause is applied before the TransformedCollection kicks in and filters for logged in users. How can I avoid this and have the TransformedCollection apply the filter first? (I need to know the user's id before returning the records.) A: Answering my own question, here is what I did... The basic idea was to create the context's SQL query myself before the view. var loggedInUsersLogs = myDbContext.Logs.Where(x => x.UserId == userId); var sqlQuery = loggedInUsersLogs.Aggregate("(SELECT TOP 1 * FROM Logs WHERE UserId = @0)".FormatWith(loggedInUsersLogs, userId), c6a93da74d

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