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Click here for additional data file. Q: Why are these two LINQ queries producing different results? I'm fairly new to LINQ, and I'm having trouble understanding why these queries are returning different results. I have a table called Contract. Each Contract has a unique ID (int) and a unique ParentID (int). Contract also has a DateCreated property that is a DateTime field. I have the following LINQ queries: var initialDates = from c in contracts join u in ues on c.ID equals u.ContractID join v in ves on u.ID equals v.EmployeeID select new { c.ID, c.ParentID, c.DateCreated }; var effectiveDates = from c in contracts join u in ues on c.ID equals u.ContractID join v in ves on u.ID equals v.EmployeeID where c.DateCreated.HasValue

by m frenkel 2011 As listed on 20 - thermochemical property data: journal of chemical and engineering data, ... physical and thermochemical properties, state variables, ... Thermochemical properties were used to determine thermochemical characteristics ... Thermochemical characteristics of materials and their components ... thermochemical characteristics of materials and their components thermochemical characteristics of materials and their components Thermochemical properties of materials. Thermochemical characteristics of materials and their components. Thermochemical ... Thermochemical characteristics of materials and their components ... Thermochemical Characterization of Materials and Their Components ... fffad4f19a

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