

Make an application with the following requirements.

The application has one data set with employees. An employee has the following properties:

<i>Property</i>	<i>Type</i>	<i>Required</i>	<i>Restrictions</i>
<i>Id</i>	<i>Numeric</i>	<i>Yes</i>	<i>Unique numeric id</i>
<i>Name</i>	<i>String</i>	<i>Yes</i>	<i>Free format text</i>
<i>Partner</i>	<i>Employee</i>	<i>No</i>	<i>An employee can have another employee as partner. Just like marriage, the partner combinations must be unique. Example of employees A to E</i> <i>A <-> B</i> <i>C <-> D</i> <i>E</i>

It must be possible to insert, update and delete an employee

The user can view a list of employees (id, name and partner id) sorted on id or name.

It is not required that the application has a GUI or a database. Make the most beautiful program in c# you have ever written of it.