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Q: How do you configure an input in an entity bean? I have a number input (called count), with a default value of 15. I don't want the user to be able to change that, so I used a custom form control in one of my projects. Here's the relevant portion of the form bean:

```
public class MainFormBean { private Count
```

```
count; public Count getCount() { return count;
    } public void setCount(Count count) {
        this.count = count; }
```

```
@Property(editable=false, required=true,
value="#{page['count']}") public Number
getCountNumber() { return count.getCount();
} public void setCountNumber(Number count)
{ this.count.setCount(count); }
```

This works fine. My problem is that when I try to add a relation to the entity bean, I'm not sure how to configure the association in the managed bean. For example, I want to set the count of the entity bean for a certain customer so that each customer can have a different count. My first guess was to create a setter method like `setCountCustomer()`, but I get an error in the managed bean: `setCountCustomer` is not allowed. I also tried the above method directly in the `MainFormBean` class, but it failed. I'm not sure how I'm supposed to configure the input in the entity bean. Can someone please shed some light on this for me? A: I've run into this issue before, specifically with a one-to-one bidirectional association, which behaves like a one-way association in terms of the managed

bean. If you're stuck with the bidirectional association, you can implement a custom converter. @ManagedBean @Converter("customConverter") public class MainFormBean { //... } c6a93da74d

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