
Meteorgarden2tagalogversionfullepisode 2021

Basically, you have many case you use this two command together, else you'll have problem to connect your database Q: Trying to pass back multiple models from controller I have a model named ApplicationDocument which has a list of Items. Each Item has a Name.

ApplicationDocument creates an instance of ApplicationDocument which it then tries to pass to the UI (via the MVC framework). The problem is that when it tries to pass the model to the UI it only has one item in its list. I am not sure how to pass back multiple items. Here is what I am

```
using: public ActionResult Index(ApplicationDocument model) { return View(model); } public
ActionResult Create(ApplicationDocument model) { if (ModelState.IsValid) { //save the Document
//get Items for the Document //send back to the view } } This is how I am passing it back to the
view: public ActionResult Create([Bind(Include = "Id,Name,NumberItems")] ApplicationDocument
applicationDocument) { return View(applicationDocument); } So it looks like I only get the first
item in the list. A: Try this public ActionResult Create([Bind(Include = "Id,Name,Items")]
```

```
ApplicationDocument applicationDocument) Note the Items element in the Bind() If the binding
fails for one or more properties on a given model (for example when using a Create form with a
model containing a list property), that property is not copied to the model state. A common
pitfall is to use [Bind(Include = "Property")] instead of [Bind(Include = "Property,Property2,etc")],
which would ignore properties that failed binding. If you are using attributes such as
[Bind(Include = "Property")] or [Bind(Include = "Property,Property2,etc")] as part of your form,
you should consider using the DataAnnotationsModelValidator
```

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