

In this lecture, we will discuss...

- ✧ 1:M Embedded `embeds_many` and `embedded_in`
- ✧ Accessing Relationships
- ✧ Modifying Relationships



Relationships – embeds_many

- ✧ Parent document of the relation should use the **embeds_many** macro to indicate it has **n** number of **embedded** children
- ✧ Document that is embedded uses **embedded_in**



1:M Embedded (Movie <-> roles:MovieRole)

```
class Movie
  include Mongoid::Document
  field :title, type: String
  ...
  embeds_many :roles, class_name:"MovieRole"
  ...
end
```

```
class MovieRole
  include Mongoid::Document
  field :character, type: String
  field :actorName, as: :actor_name, type: String
  field :main, type: Mongoid::Boolean
  ...
  embedded_in :movie
  ...
end
```



DEMO

Summary

- ✧ One to many relationships - children are embedded in the parent document are defined using Mongoid's `embeds_many` and `embedded_in`

What's Next?

- ✧ M:1 – Embedded Linked

