

In this lecture, we will discuss...

- ✧ 1:1 Linked - `has_one`
- ✧ Recursive Relationship
- ✧ Demo

Referenced 1-1 : `has_one`

- ✧ One to one relationships
- ✧ Children are referenced in the parent document
- ✧ References are defined using Mongoid's `has_one` and `belongs_to` macros



Linked (Movie -> sequel_to:Movie)

```
class Movie
  include Mongoid::Document
  field :title, type: String
  ...
  has_one :sequel, class_name:"Movie"
  belongs_to :sequel_to, class_name:"Movie"
  ...
end
```



DEMO

Summary

- ✧ The parent document uses the `has_one` macro to indicate it has 1 referenced child
- ✧ The document that is referenced in it uses `belongs_to`

What's Next?

- ✧ **M:M** - `has_and_belongs_to_many`

