

ActiveRecord::Batches

Looping through a collection of records from the database is very inefficient since it will try to instantiate all the objects at once.

In that case, batch processing methods allow you to work with the records in batches, thereby greatly reducing memory consumption.

The `find_each` method uses `find_in_batches` with a batch size of 1000 (or as specified by the `:batch_size` option)

```
Order.find_each do |order|  
  order.do_something  
end  
  
Order.where(status: 'completed').find_each do |order|  
  order.do_something  
end
```

define options:

```
Order.find_each(start: 2000, batch_size: 2000) do |order|  
  order.do_something  
end
```