

Doplnění modelu



```
rails generate model Comment commenter:string  
body:text post:references
```

Doplnění modelu



```
class Comment < ActiveRecord::Base
  belongs_to :post
end
```

Doplnění modelu



```
class CreateComments < ActiveRecord::Migration
  def change
    create_table :comments do |t|
      t.string :commenter
      t.text :body
      t.references :post

      t.timestamps
    end

    add_index :comments, :post_id
  end
end
```

Doplnění modelu



```
class Post < ActiveRecord::Base
  attr_accessible :content, :name, :title

  validates :name, :presence => true
  validates :title, :presence => true,
               :length => { :minimum => 5 }

  has_many :comments
end
```

Doplnění modelu - routing



```
resources :posts do  
  resources :comments  
end
```

Doplnění aplikace - controller



rails generate controller Comments

Doplnění aplikace - show



```
<h2>Add a comment:</h2>
<%= form_for([@post, @post.comments.build]) do |f| %>
  <div class="field">
    <%= f.label :commenter %><br />
    <%= f.text_field :commenter %>
  </div>
  <div class="field">
    <%= f.label :body %><br />
    <%= f.text_area :body %>
  </div>
  <div class="actions">
    <%= f.submit %>
  </div>
<% end %>
```

Doplnění controlleru



```
class CommentsController < ApplicationController
  def create
    @post = Post.find(params[:post_id])
    @comment =
@post.comments.create(params[:comment])
    redirect_to post_path(@post)
  end
end
```


Doplnění show



```
<h2>Comments</h2>
<% @post.comments.each do |comment| %>
  <p>
    <b>Commenter:</b>
    <%= comment.commenter %>
  </p>

  <p>
    <b>Comment:</b>
    <%= comment.body %>
  </p>
<% end %>
```

Refactoring



comments/_comment.html.erb

```
<p>  
  <b>Commenter:</b>  
  <%= comment.commenter %>  
</p>
```

```
<p>  
  <b>Comment:</b>  
  <%= comment.body %>  
</p>
```

Refactoring



comments/_comment.html.erb

```
<h2>Comments with partial form</h2>  
<%= render @post.comments %>
```

Refactoring



```
<h2>Comments with partial form</h2>  
<%= render @post.comments %>
```

Refactoring



comments/_form.html.erb < FORM

```
<h2>Add a comment:</h2>
```

```
<%= render "comments/form" %>
```

Deleting



```
<p>  
  <%= link_to 'Destroy Comment', [comment.post,  
comment],  
    :confirm => 'Are you sure?',  
    :method => :delete %>  
</p>
```

Deleting



```
def destroy
  @post = Post.find(params[:post_id])
  @comment = @post.comments.find(params[:id])
  @comment.destroy
  redirect_to post_path(@post)
end
```

Deleting



```
class Post < ActiveRecord::Base
  attr_accessible :content, :name, :title
  validates :name, :presence => true
  validates :title, :presence => true,
            :length => { :minimum => 5 }
  has_many :comments, :dependent => :destroy
end
```


Použité zdroje



- <http://guides.rubyonrails.cz/>
- http://guides.rubyonrails.org/association_basics.html
- <http://www.tutorialspoint.com/ruby-on-rails/rails-active-records.htm>
- <http://nathanhoad.net/how-to-ruby-on-rails-ubuntu-apache-with-passenger>