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```
class UserMailer < ActionMailer::Base
  default :from => "ryan@rails.com"

  def registration_confirmation(user)
    mail(to: user.email, subject: "Registered")
  end
end
```

## #206 Action Mailer in Rails 3

Mar 22, 2010 | 12 minutes | Rails 3.0, Mailing

Action Mailer has been rewritten for Rails 3 providing a much cleaner API with its use of the Mail gem.

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### Resources

- [New ActionMailer API in Rails 3.0](#)
- [mail](#)
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- [Full episode source code](#)

bash

```
rails mailit
cd mailit
rails g scaffold user name:string email:string
rake db:migrate
rails g mailer user_mailer
bundle install
```

config/initializers/setup\_mail.rb

```
ActionMailer::Base.smtp_settings = {
  :address      => "smtp.gmail.com",
  :port         => 587,
  :domain       => "railscasts.com",
  :user_name    => "railscasts",
  :password     => "secret",
  :authentication => "plain",
  :enable_starttls_auto => true
}
```

```
ActionMailer::Base.default_url_options[:host] = "localhost:3000"
Mail.register_interceptor(DevelopmentMailInterceptor) if Rails.env.development?
```

app/mailers/user\_mailer.rb

```
class UserMailer < ActionMailer::Base
  default :from => "ryan@railscasts.com"

  def registration_confirmation(user)
    @user = user
    attachments["rails.png"] = File.read("#{Rails.root}/public/images/rails.png")
    mail(to: "#{user.name} <#{user.email}>", :subject => "Registered")
  end
end
```

```
end  
end
```

users\_controller.rb

```
UserMailer.registration_confirmation(@user).deliver
```

Gemfile

```
gem "mail", "2.1.3"
```

lib/development\_mail\_interceptor.rb

```
class DevelopmentMailInterceptor  
  def self.delivering_email(message)  
    message.subject = "#{message.to} #{message.subject}"  
    message.to = "ryan@railscasts.com"  
  end  
end
```

views/user\_mailer/registration\_confirmation.text.erb

```
<%= @user.name %>,  
  
Thank you for registering!  
  
Edit profile: <%= edit_user_url(@user) %>
```

views/user\_mailer/registration\_confirmation.html.erb

```
<p><%= @user.name %>,</p>  
  
<p>Thank you for registering!</p>  
  
<p><%= link_to "Edit profile", edit_user_url(@user) %></p>
```