

```

1 require 'rails'
2 require 'ActiveModel/Serializers'
3 require 'ActiveSupport/Concerns/ActiveSupport/Concerns'
4 require 'ActiveSupport/Concerns/ActiveSupport/Concerns'
5 require 'ActiveSupport/Concerns/ActiveSupport/Concerns'
6 require 'ActiveSupport/Concerns/ActiveSupport/Concerns'
7
8 module ActiveSupport
9   # ActiveSupport allows you to send email from your application using a mailer model and view.
10   #
11   # A Mailer Model
12   #
13   # To use Action Mailer, you need to create a mailer model.
14   #
15   # rails generate mailer Name
16   #
17   # The generated model inherits from ActiveSupport::Concerns. Details are defined by creating methods
18   # within the model which are then used to set variables to be used in the mail template, to
19   # change options on the mail, or to add attachments.
20   #
21   # Examples
22   #
23   # class Name < ActiveSupport::Concern
24   #   default :from => "no-reply@example.com"
25   #   default :to => "no-reply@example.com"
26   #
27   #   def send_email(recipient)
28   #     recipient = recipient
29   #     mail() to => recipient, subject: "Hello, World!"
30   #     # or: mail(to: ["recipient@example.com", "Order Manager order@example.com"])
31   #   end
32   #
33   # Within the mailer method, you have access to the following methods:
34   #
35   # * +with-headers[:key] => value - Allows you to add headers to your email in an effective
36   #   manner. +with-headers[:filename, :key] => value, read [:path/to/filename, :key]
37   #
38   # * +with-attachments[:path] => value - Allows you to add an inline attachment to your email
39   #   in the same manner as +with-attachments[:key] => value
40   #
41   # * +with-headers[:key] => value - Allows you to specify any header field in your email such
42   #   as +with-headers[:key] => value. Note, only one field like +with-headers[:key]
43   #   can appear multiple times. If you want to change a field that can appear multiple times,
44   #   you need to set it to nil first so that Mail knows you are replacing it and not adding
45   #   another field of the same name.
46   #
47   #

```