

Manual de Instalación Ruby on Rails con RailsInstaller

Paso 1.- Descargar **railsinstaller-2.2.1.exe** de: <http://railsinstaller.org/en>, esta versión contiene **Ruby 1.9.3 y Rails 4.x**

Please note: OSX 10.6 installer is for 64-bit only. This will likely break on 32-bit computers.

Still need Ruby 1.9? [Download railsinstaller-windows with Ruby 1.9.3](#)







What's next

After installing the kit, check out the [Rails Guides](#) for information about developing Ruby on Rails applications.

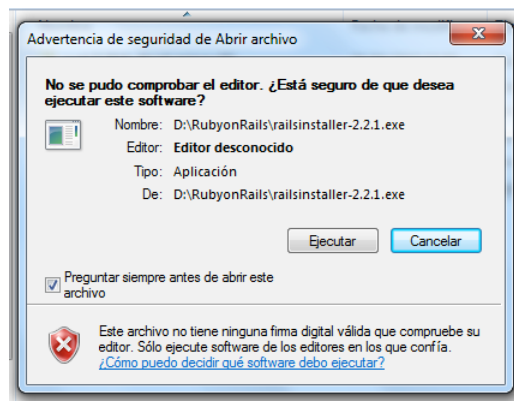
Another great resource is the [Ruby on Rails Tutorial](#) by Michael Hartl. While the tutorial is Mac-focused, it does provide great value and insight for Windows users as well.

If you need assistance with RailsInstaller, please see our [Google Group](#) where you can view posts from other users as well as ask questions. Any bugs with the installer should be reported on [Github](#) in the respective repositories ([railsinstaller-windows](#) or [railsinstaller-nix](#)). There is also [#railsinstaller](#) room on Freenode where you can get help in real-time chat

Hacer doble clic sobre el instalador

	curl-7.33.0-devel-mingw32	26/06/2015 15:59	Carpeta de archivos	
	mysql-connector-c-noinstall-6.0.2-win32	26/06/2015 15:59	Carpeta de archivos	
	curl-7.33.0-devel-mingw32	26/06/2015 15:50	Archivo WinRAR Z...	3.410 KE
	ImageMagick-6.8.0-3-Q16-windows-dll	26/06/2015 15:51	Aplicación	18.907 KE
	mysql-connector-c-noinstall-6.0.2-win32	26/06/2015 15:50	Archivo WinRAR Z...	4.889 KE
	railsinstaller-2.2.1	26/06/2015 15:55	Aplicación	59.720 KE

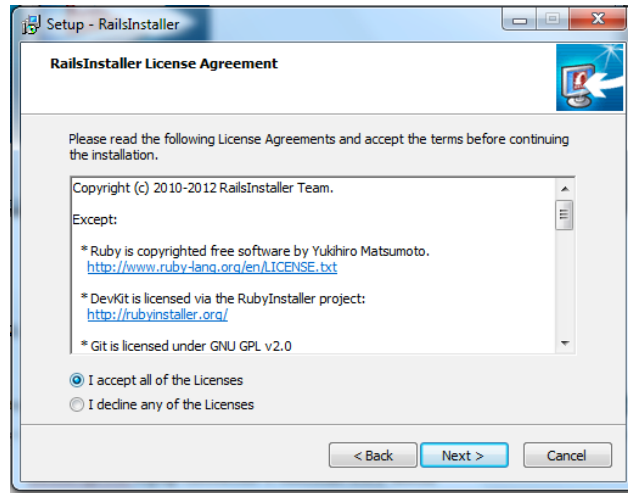
Hacer click sobre el boton ejecutar



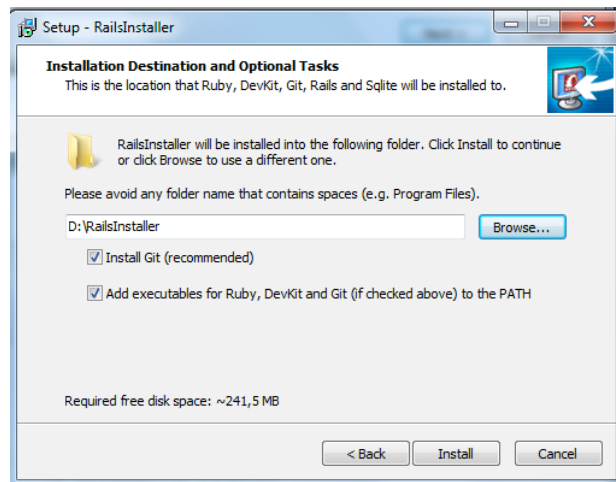
Hacer click sobre el boton next



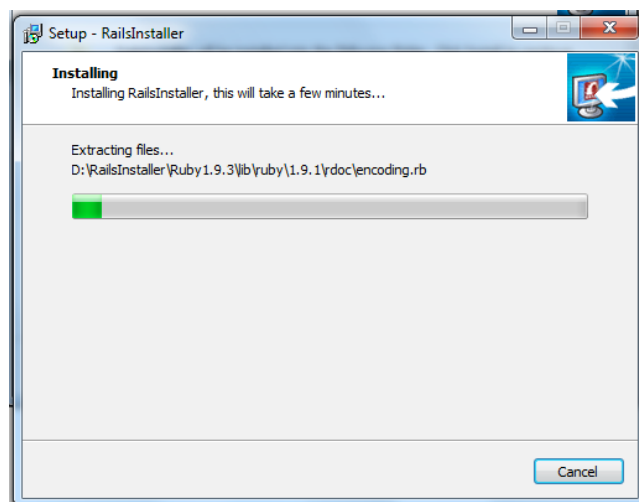
Aceptar lo terminos y condiciones y hacer click sobre el boton next



Seleccionar el directorio donde se guardara RAILSINSTALLER y hacer click sobre el boton Install



Instalando.....



Instalacion finalizada, hacer click sobre el boton Finish



Crear la carpeta **Libs** dentro de **D:\RailsInstaller**

a) Ir a la ruta **D:\RailsInstaller**

b) Crear la carpeta **Libs**

Paso 2.- Descargar **mysql-connector-c-noinstall-6.0.2-win32** de:
<https://dev.mysql.com/downloads/connector/c/6.0.html>

Windows (x86, 32-bit), ZIP Archive	6.0.2	4.8M	Download
(mysql-connector-c-noinstall-6.0.2-win32.zip)	MD5: 119005f766e6c739097534231a89b02b Signature		

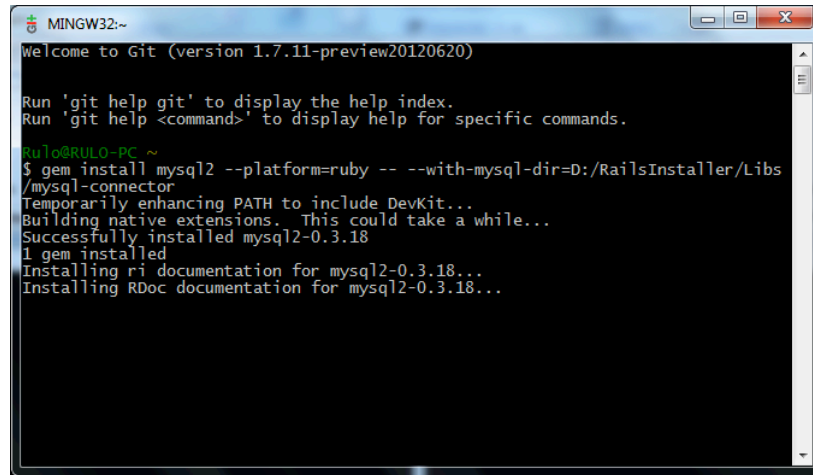
Descomprimir **mysql-connector-c-noinstall-6.0.2-win32**, dentro de la carpeta **Libs** que esta en **D:\RailsInstaller\Libs**

Cambiar el nombre **mysql-connector-c-noinstall-6.0.2-win32** por **mysql-connector**

Abrir ventana de comandos Gitbash ó CMD y Ejecutar el siguiente comando:

```
gem install mysql2 --platform=ruby -- --with-mysql-dir=D:\RailsInstaller\Libs\mysql-connector
```

Ejecutando el comando

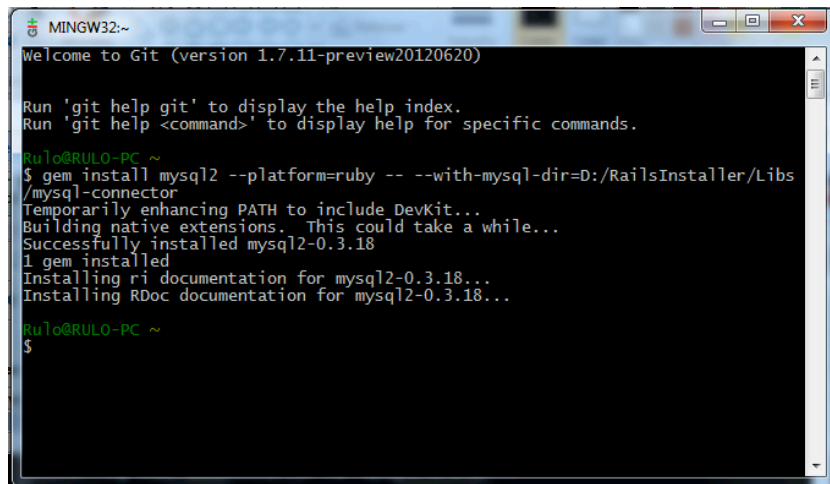


```
MINGW32:~
Welcome to Git (version 1.7.11-preview20120620)

Run 'git help git' to display the help index.
Run 'git help <command>' to display help for specific commands.

Ru1o@RU1O-PC ~
$ gem install mysql2 --platform=ruby -- --with-mysql-dir=D:/RailsInstaller/Libs/mysql-connector
Temporarily enhancing PATH to include DevKit...
Building native extensions. This could take a while...
Successfully installed mysql2-0.3.18
1 gem installed
Installing ri documentation for mysql2-0.3.18...
Installing RDoc documentation for mysql2-0.3.18...
```

Ejecucion terminada



```
MINGW32:~
Welcome to Git (version 1.7.11-preview20120620)

Run 'git help git' to display the help index.
Run 'git help <command>' to display help for specific commands.

Ru1o@RU1O-PC ~
$ gem install mysql2 --platform=ruby -- --with-mysql-dir=D:/RailsInstaller/Libs/mysql-connector
Temporarily enhancing PATH to include DevKit...
Building native extensions. This could take a while...
Successfully installed mysql2-0.3.18
1 gem installed
Installing ri documentation for mysql2-0.3.18...
Installing RDoc documentation for mysql2-0.3.18...

Ru1o@RU1O-PC ~
$
```

Paso 3.- Descargar **curl-7.33.0-devel-mingw32** de: <http://curl.haxx.se/download.html> ó <http://curl.haxx.se/gknw.net/7.33.0/dist-w32/>

 [curl-7.33.0-devel-mingw32.zip](#)

2013-10-24 04:45 3.3M

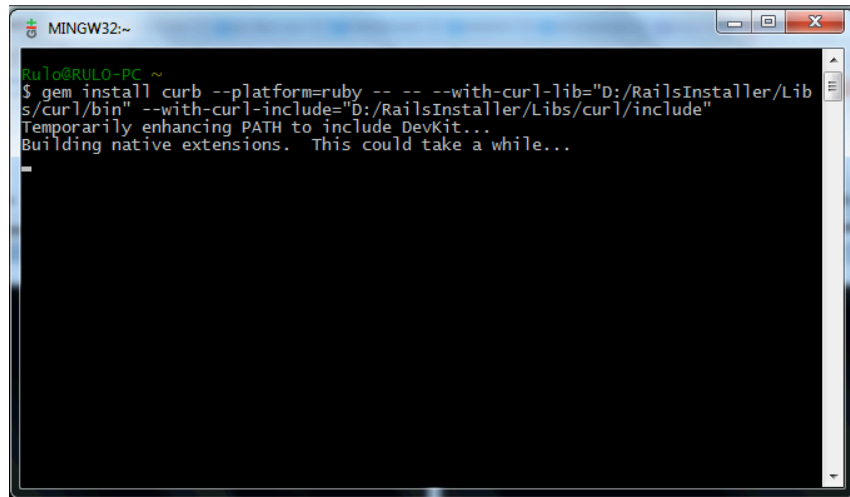
Descomprimir **curl-7.33.0-devel-mingw32**, dentro de la carpeta **Libs** que esta en **D:\RailsInstaller\Libs**

Cambiar el nombre **curl-7.33.0-devel-mingw32** por **curl**

Abrir ventana de comandos Gitbash ó CMD y Ejecutar el siguiente comando:

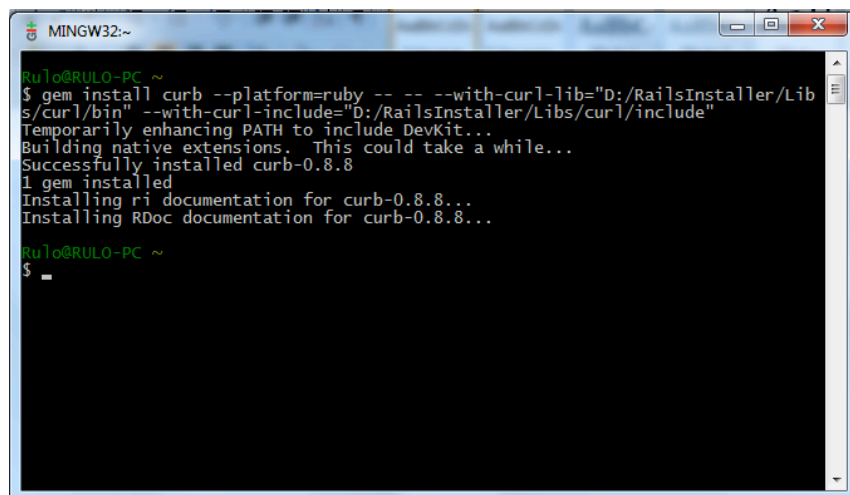
```
gem install curb --platform=ruby -- --with-curl-lib="D:/RailsInstaller/Libs/curl/bin" --with-curl-include="D:/RailsInstaller/Libs/curl/include"
```

Ejecutando el comando



```
MINGW32:~  
Rufo@RUFO-PC ~  
$ gem install curb --platform=ruby -- --with-curl-lib="D:/RailsInstaller/Libs/curl/bin" --with-curl-include="D:/RailsInstaller/Libs/curl/include"  
Temporarily enhancing PATH to include DevKit...  
Building native extensions. This could take a while...  
-
```

Ejecucion terminada



```
MINGW32:~  
Rufo@RUFO-PC ~  
$ gem install curb --platform=ruby -- --with-curl-lib="D:/RailsInstaller/Libs/curl/bin" --with-curl-include="D:/RailsInstaller/Libs/curl/include"  
Temporarily enhancing PATH to include DevKit...  
Building native extensions. This could take a while...  
Successfully installed curb-0.8.8  
1 gem installed  
Installing ri documentation for curb-0.8.8...  
Installing RDoc documentation for curb-0.8.8...  
Rufo@RUFO-PC ~  
$  
-
```




Paso 4.- Descargar **ImageMagick-6.8.0-3-Q16-windows-dll** de:

<http://sourceforge.net/projects/imagemagick/files/>

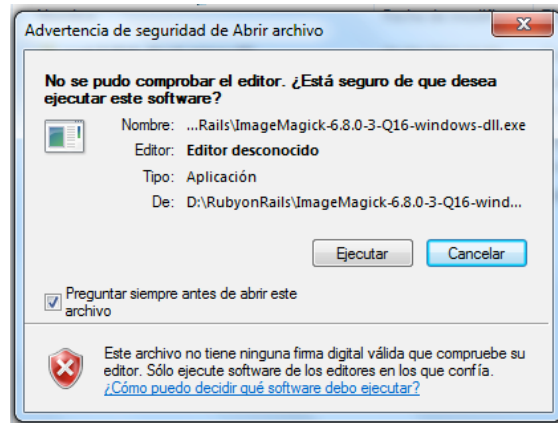
Looking for the latest version? [Download ImageMagick-6.9.1-6-Q16-HDRI-x64-dll.exe \(20.9 MB\)](#)

Name	Modified	Size	Downloads / Week
6.9.1-exes	2015-06-20		240
6.9.1-sources	2015-06-20		135
old-sources	2010-12-10		167

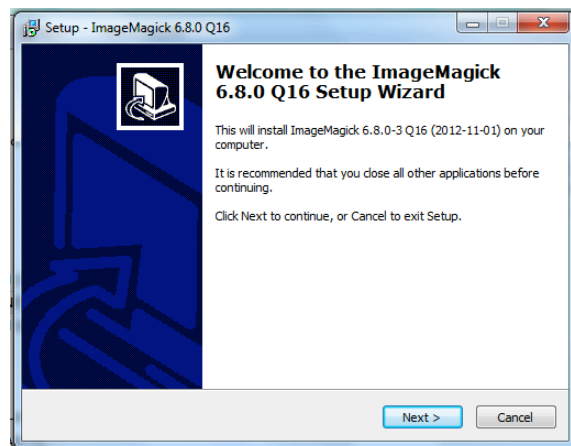
Hacer doble click sobre el instalador

 ImageMagick-6.8.0-3-Q16-windows-dll	26/06/2015 15:51	Aplicación	18.907 KB
 mysql-connector-c-noinstall-6.0.2-win32	26/06/2015 15:50	Archivo WinRAR Z...	4.889 KB
 railsinstaller-2.2.1	26/06/2015 15:55	Aplicación	59.720 KB

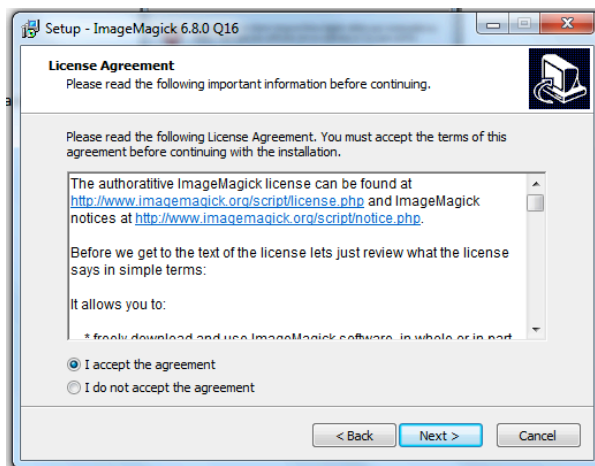
Hacer click sobre el boton ejecutar



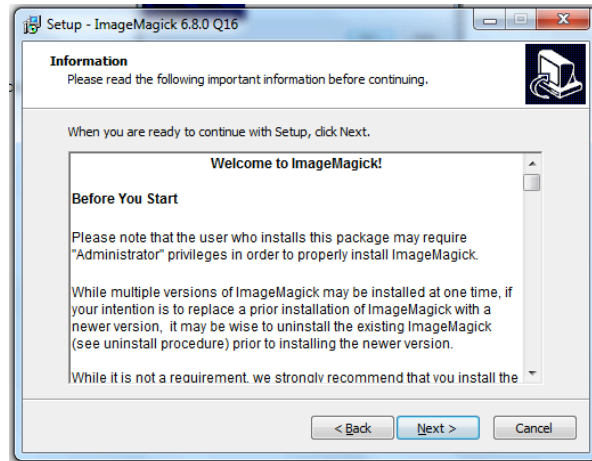
Hacer click sobre el boton next



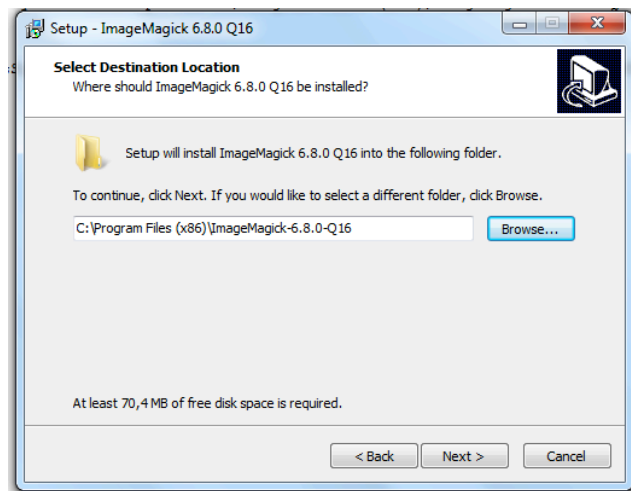
Aceptar terminos y condiciones y hacer click sobre el boton next



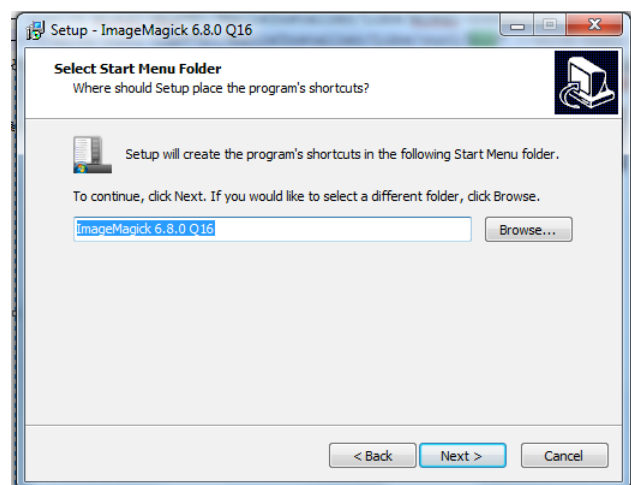
Hacer click sobre el boton next



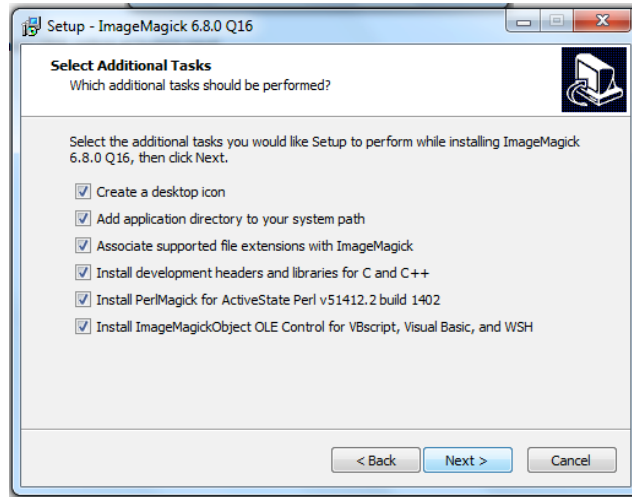
Selecciona la carpeta donde se va instalar C:\Program Files (x86)\ImageMagick-6.8.0-Q16, hacer click sobre el boton next



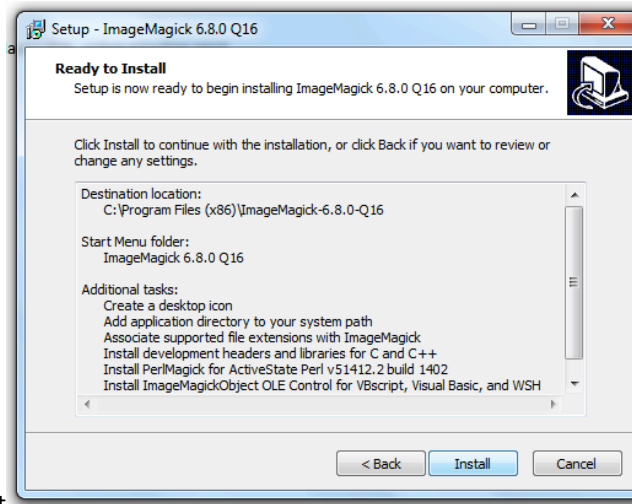
Hacer click sobre el boton next



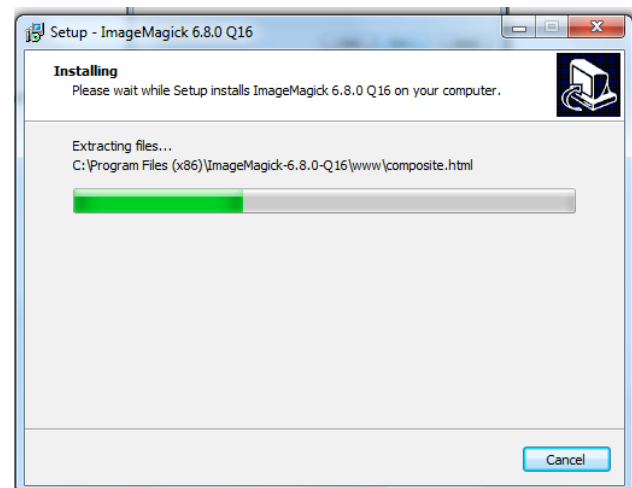
Hacer click sobre el boton next



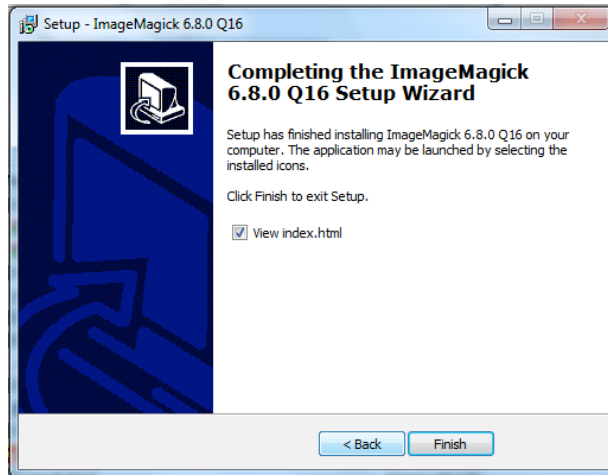
Hacer click sobre el boton Install



Instalando



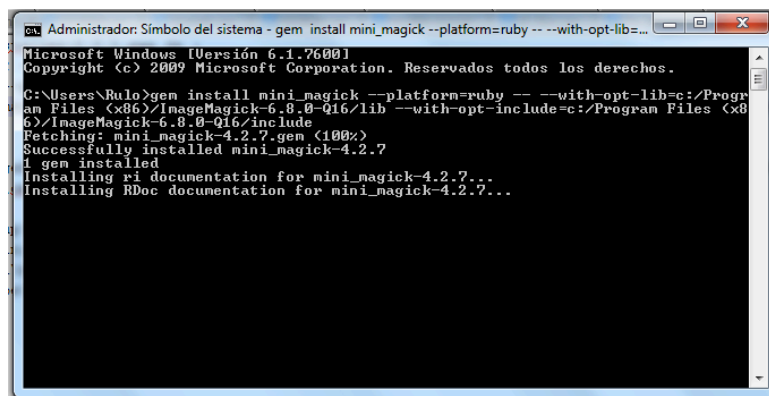
Instalacion terminada, hacer click sobre el boton Finish



Ejecutar el siguiente comando:

```
gem install mini_magick --platform=ruby -- --with-opt-lib=c:/Program Files (x86)/ImageMagick-6.8.0-Q16/lib --with-opt-include=c:/Program Files (x86)/ImageMagick-6.8.0-Q16/include
```

Ejecutando el comando



Comando Ejecutado

