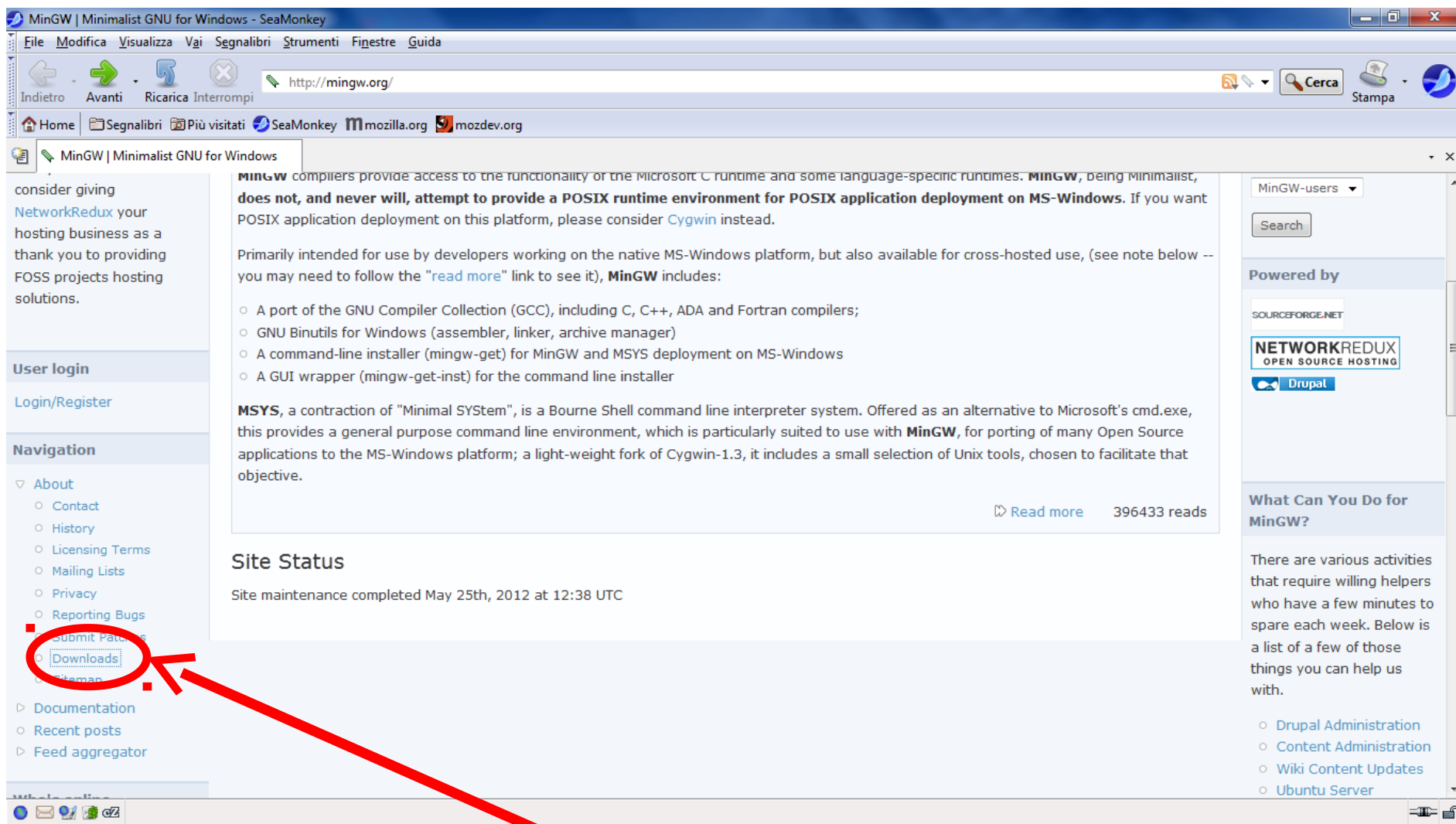


Installazione del compilatore GCC

Primo passo: installare MinGW

http://mingw.org



Cliccare su Downloads

Cliccare su Download mingw

The screenshot shows the SourceForge website for the MinGW project. A red arrow points to the link "Download mingw-get-inst-20120426.exe (662.7 kB)" which is circled in red. The page includes a navigation bar with "Sourceforge", a search bar, and links for "Browse", "Enterprise", "Blog", "Help", and "Jobs". Below the navigation bar, there is a "Go Parallel" advertisement. The main content area shows the project name "MinGW - Minimalist GNU for Windows" and a list of contributors. A table lists the project's files, including "Other", "MSYS", "MinGW", and "Installer". A "Download Manager" sidebar on the right provides details about the download, including version, date, status, and rating.

MinGW - Minimalist GNU for Windows - Browse Files at SourceForge.net - SeaMonkey

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MinGW - Minimalist GNU for Windows

cstrauss, cwilso11, earnie, keithmarshall

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Home

Name	Modified	Size	Downloads
Other	2011-11-13		
MSYS	2011-11-13		
MinGW	2011-11-13		
Installer	2010-11-07		

Download

Download Manager

VERSION 3.0.9

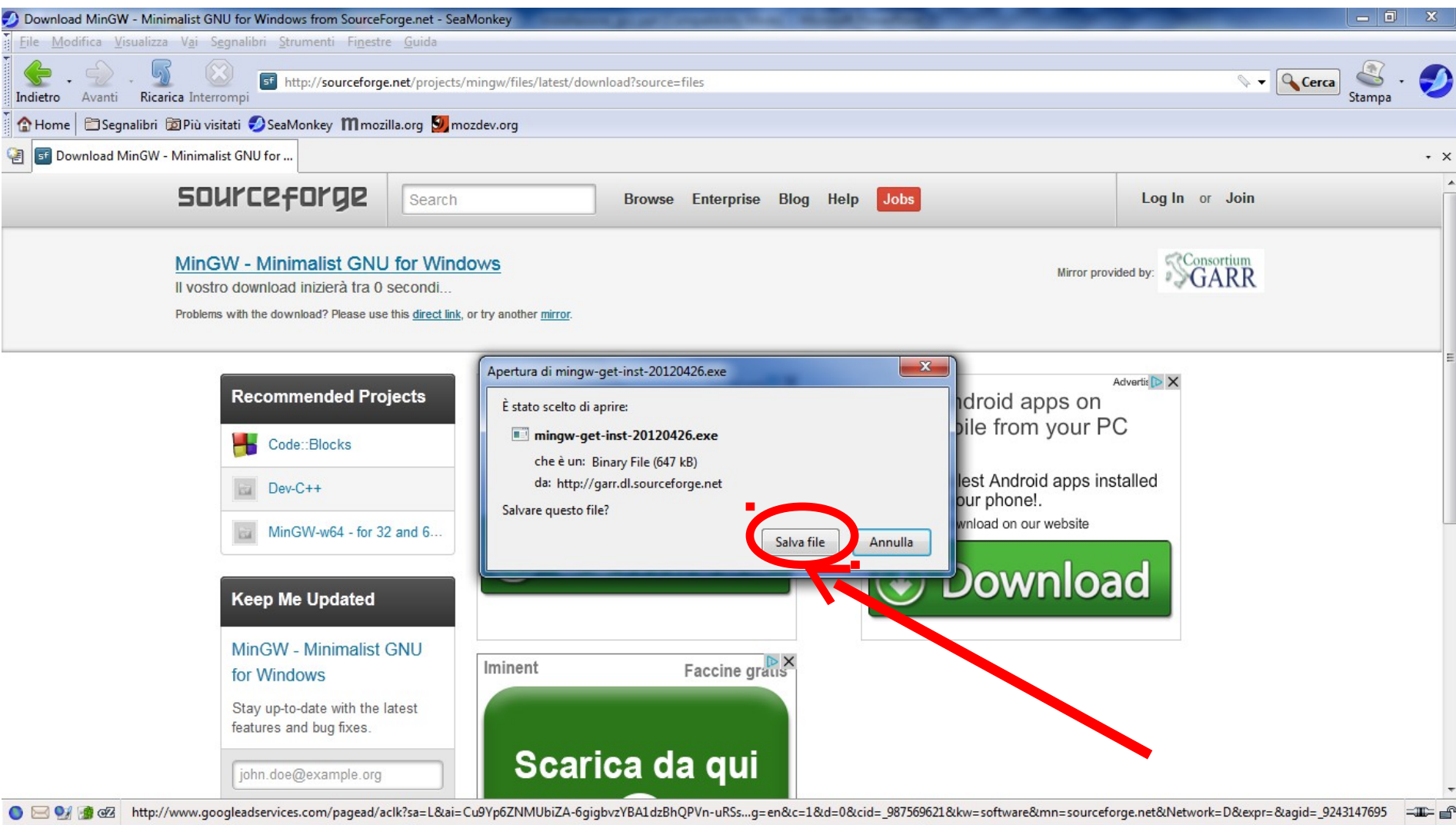
DATE June 04, 2012

STATUS Stable

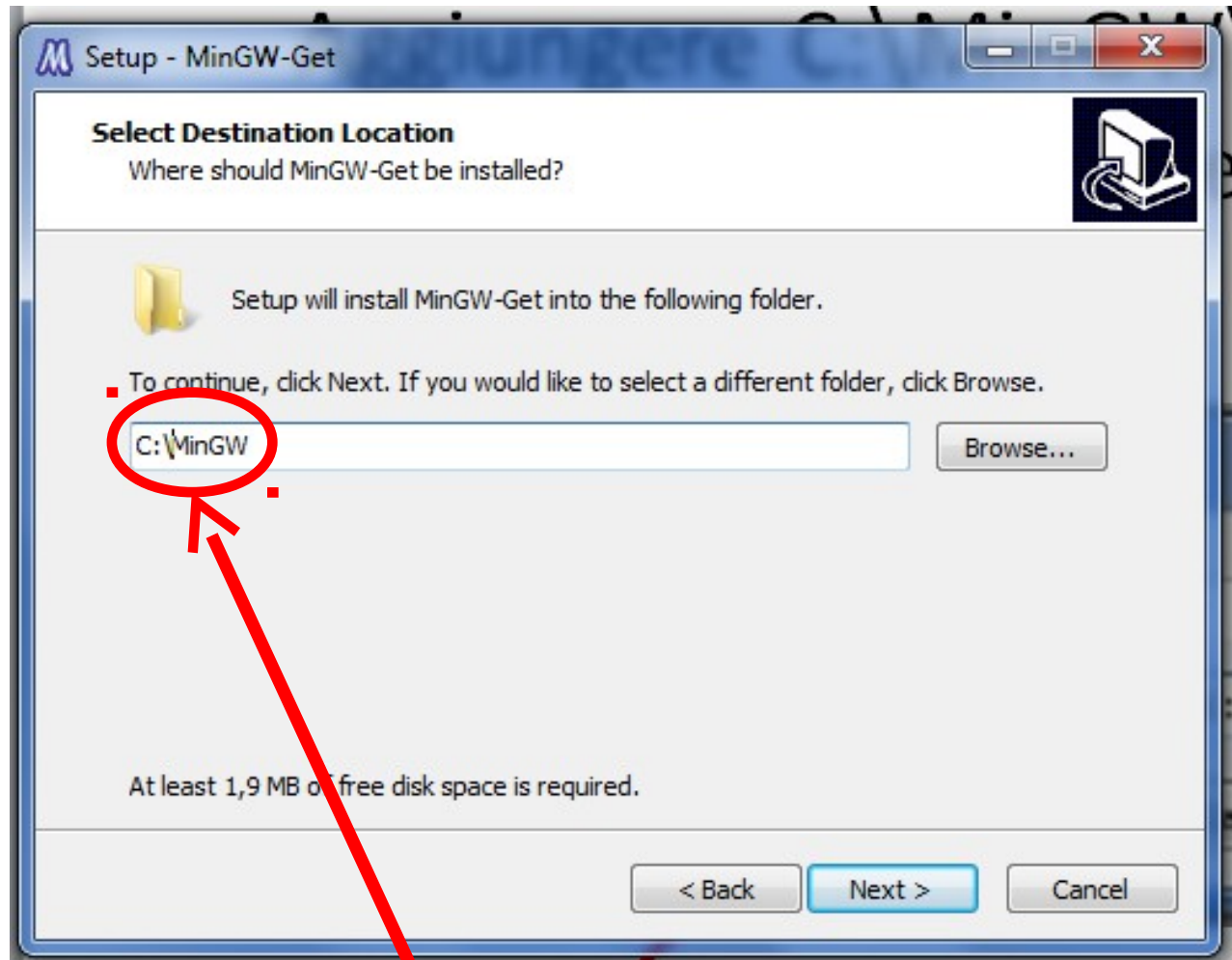
DOWNLOADS 947,939

RATING ★★★★★

Salvare il file di installazione



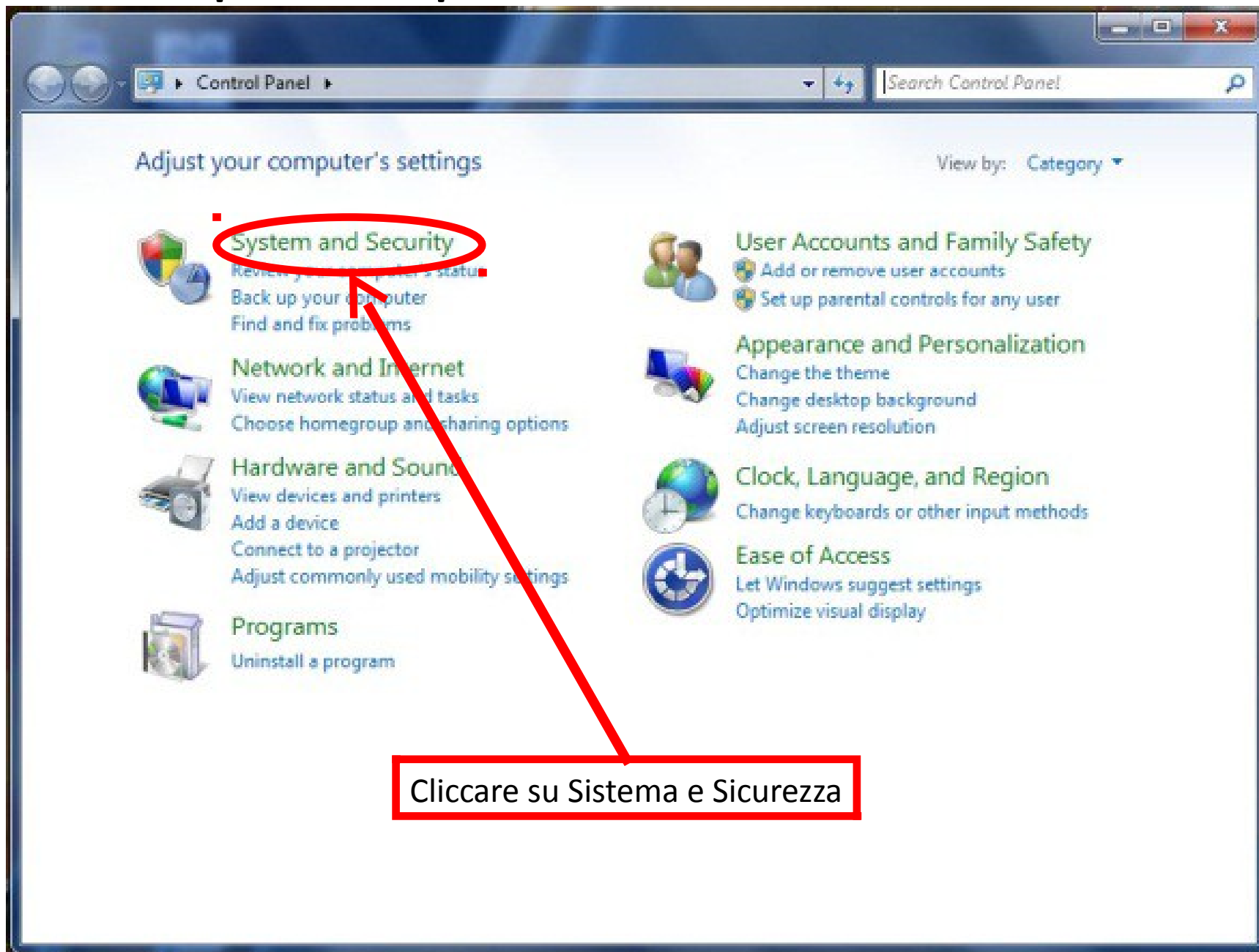
Eseguire il file di installazione



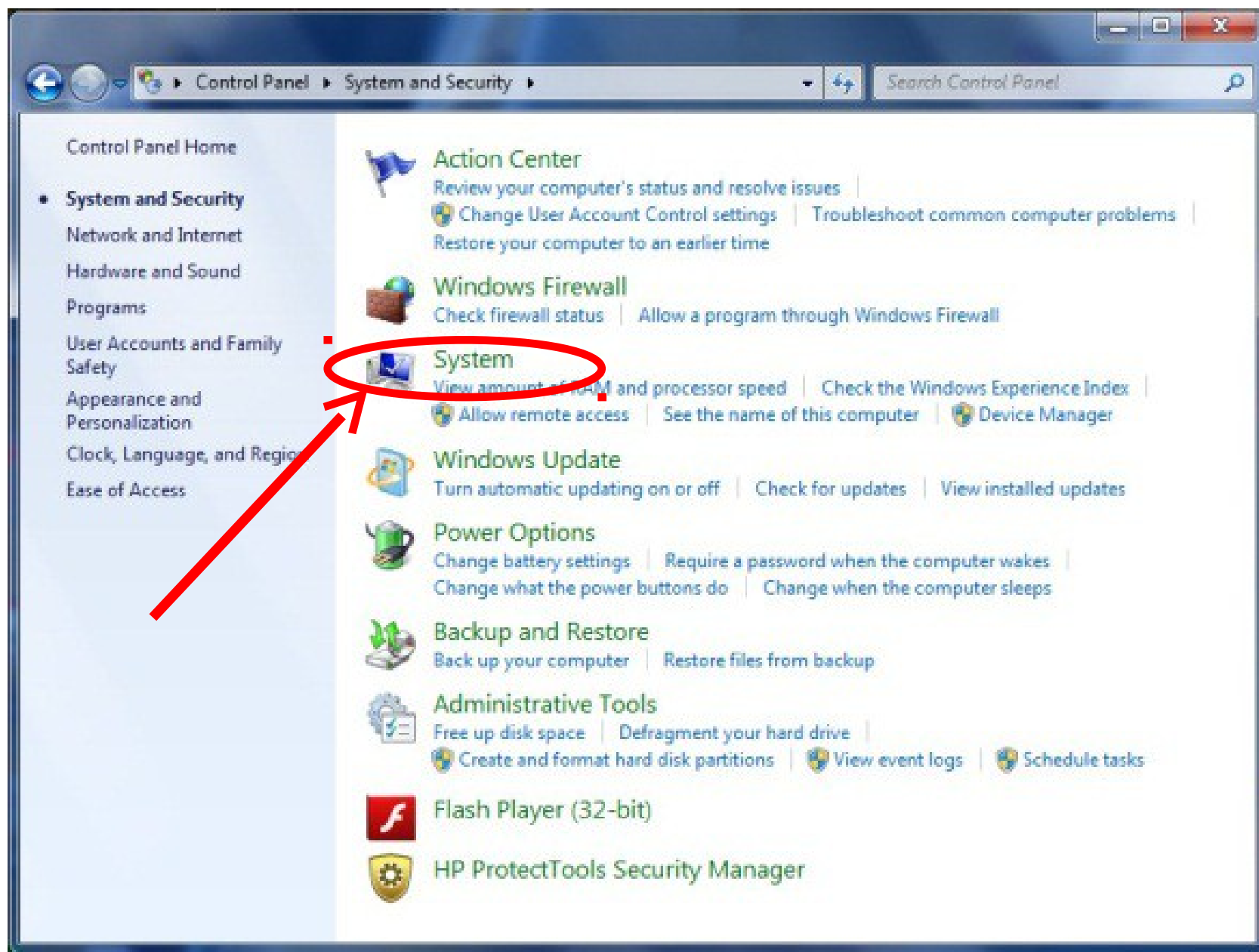
Installazione nella cartella C:\MinGW

Dopo l'installazione di MinGW, se gcc non viene trovato dal prompt dei comandi, aggiornare la variabile d'ambiente PATH, come descritto nelle slide successive.

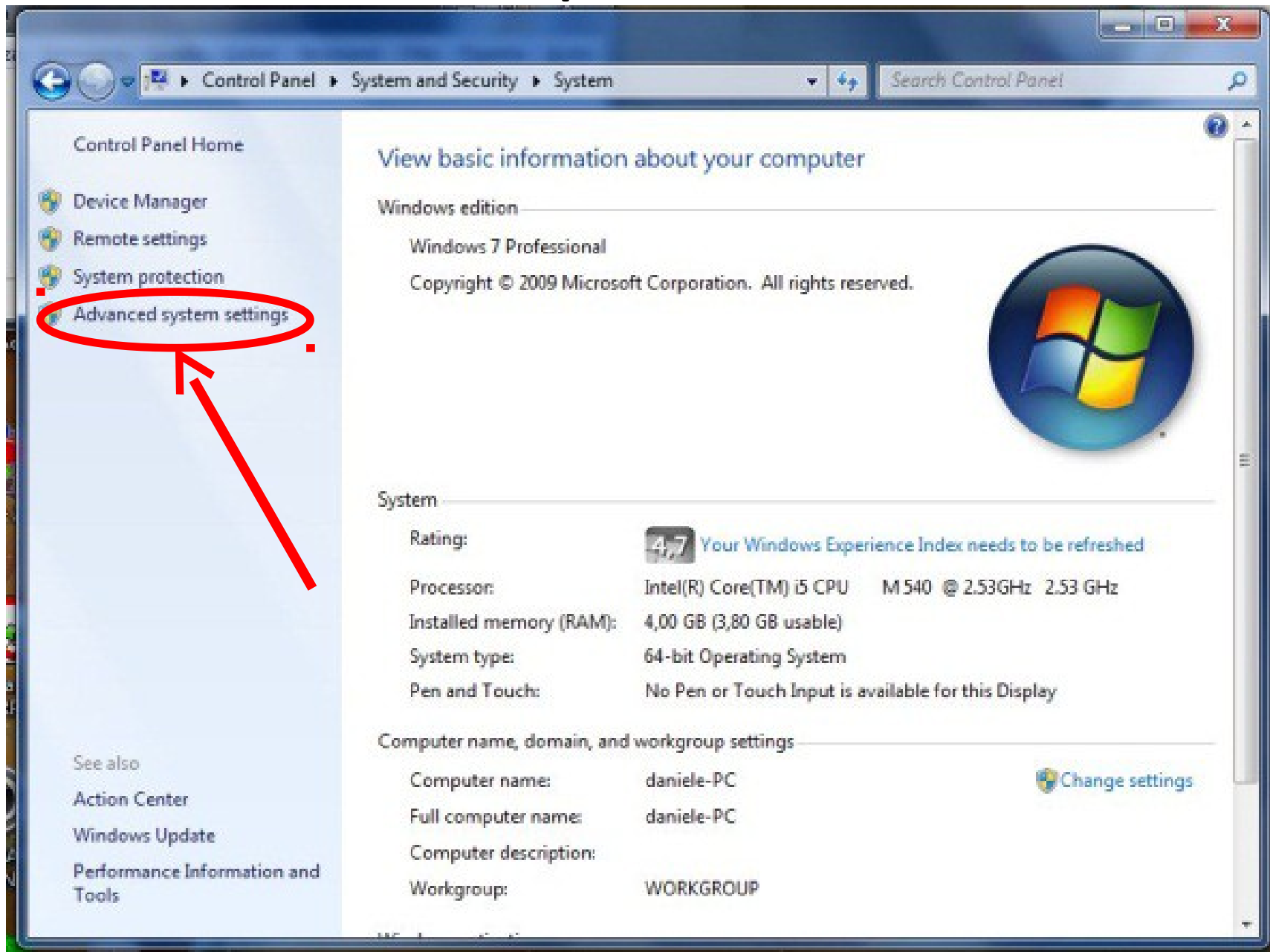
Aprire il pannello di controllo



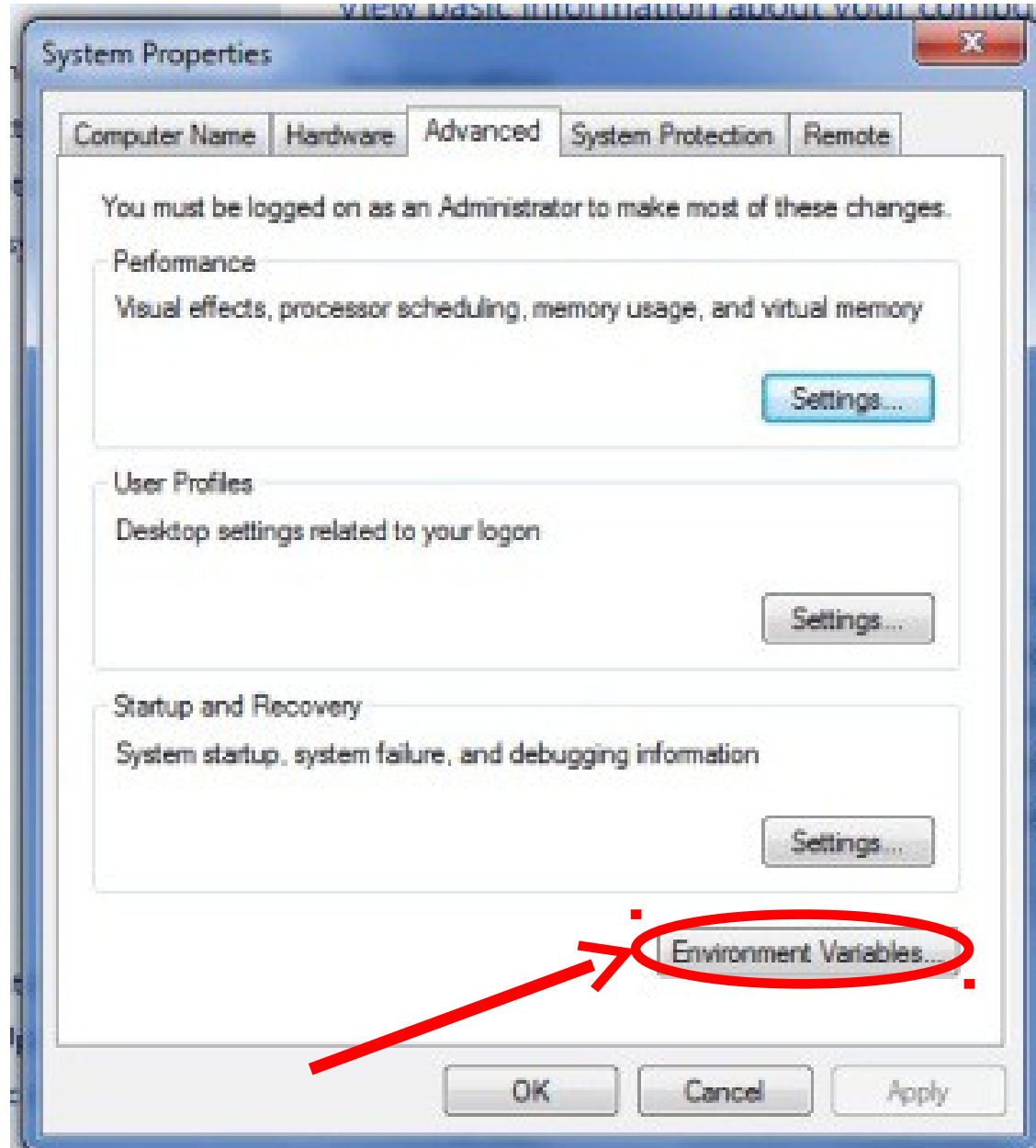
Cliccare su Sistema



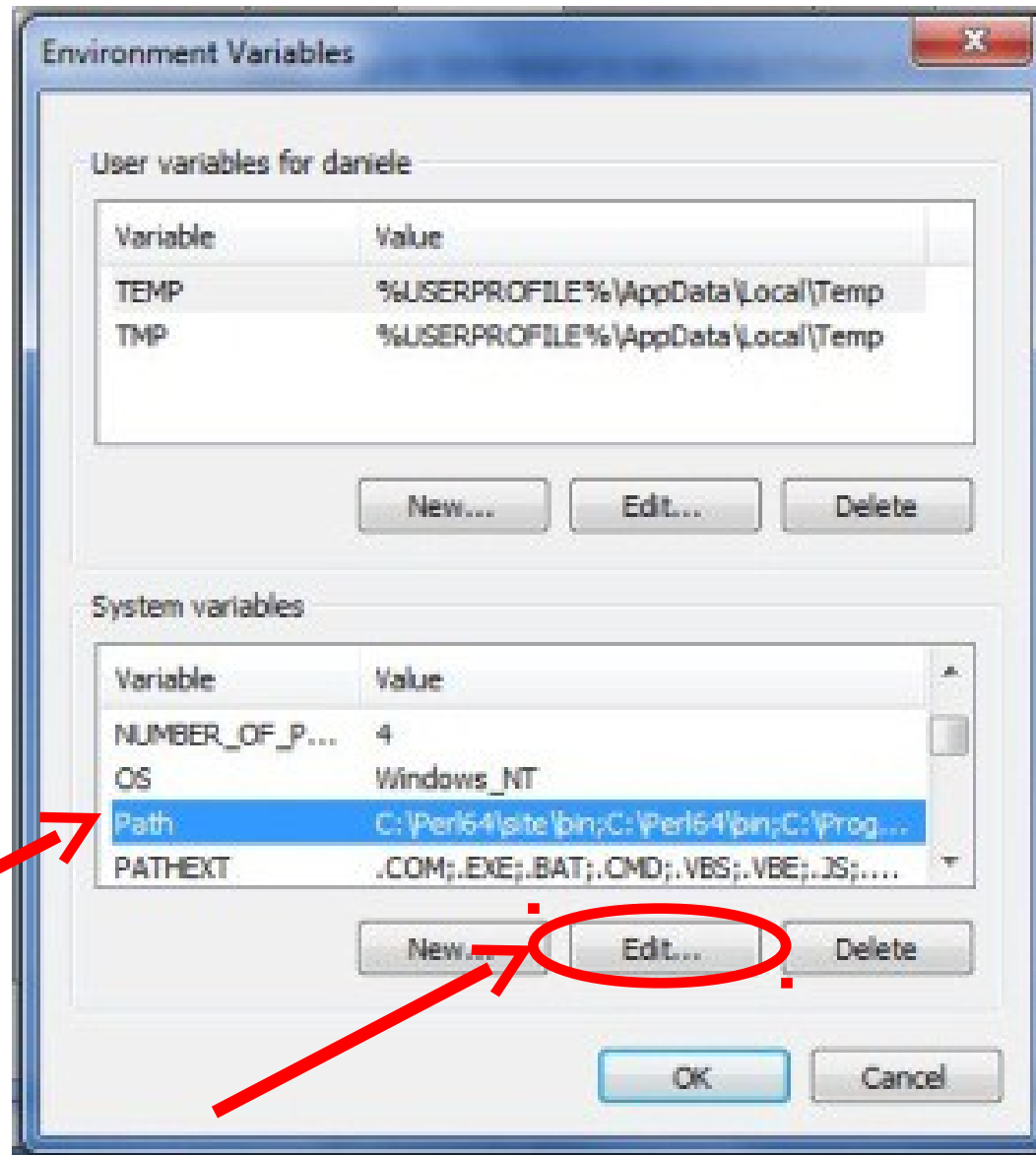
Cliccare su Impostazioni avanzate



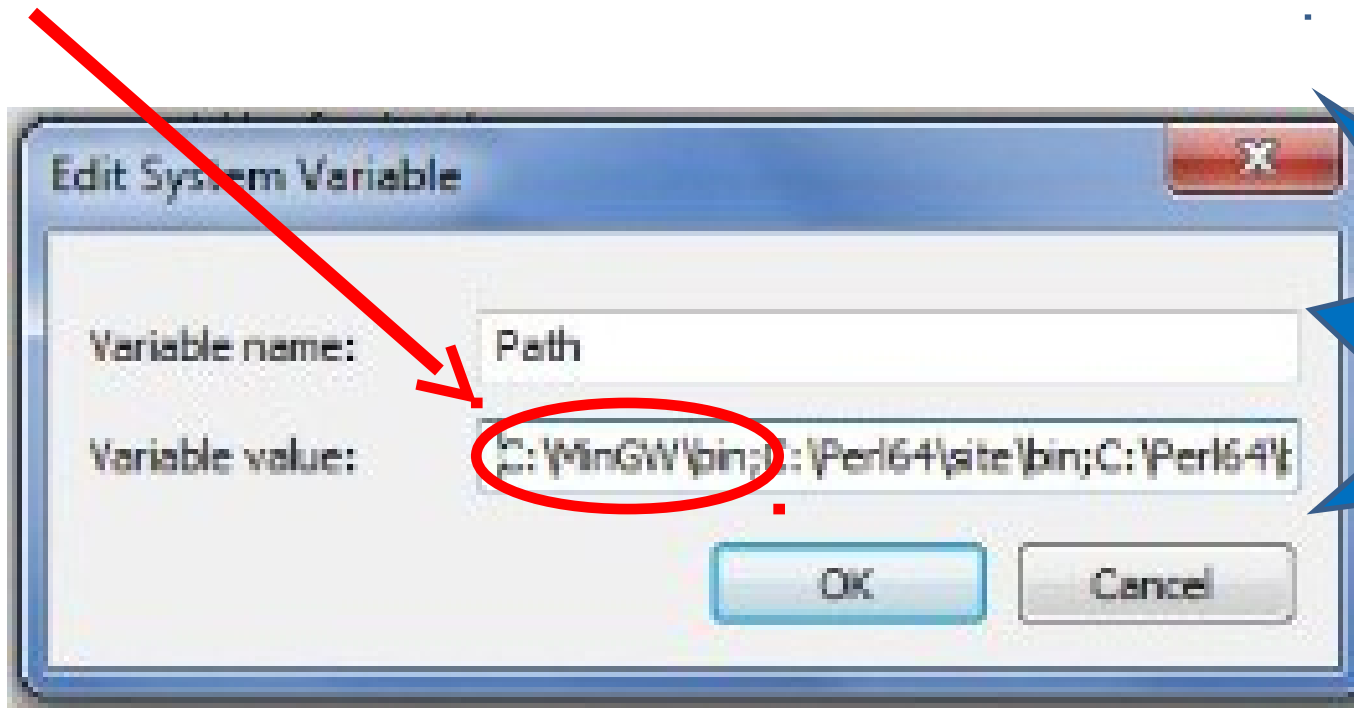
Cliccare su Variabili di ambiente



Selezionare la variabile Path e cliccare su Modifica



Aggiungere C:\MinGW\bin; all'inizio del valore di Path

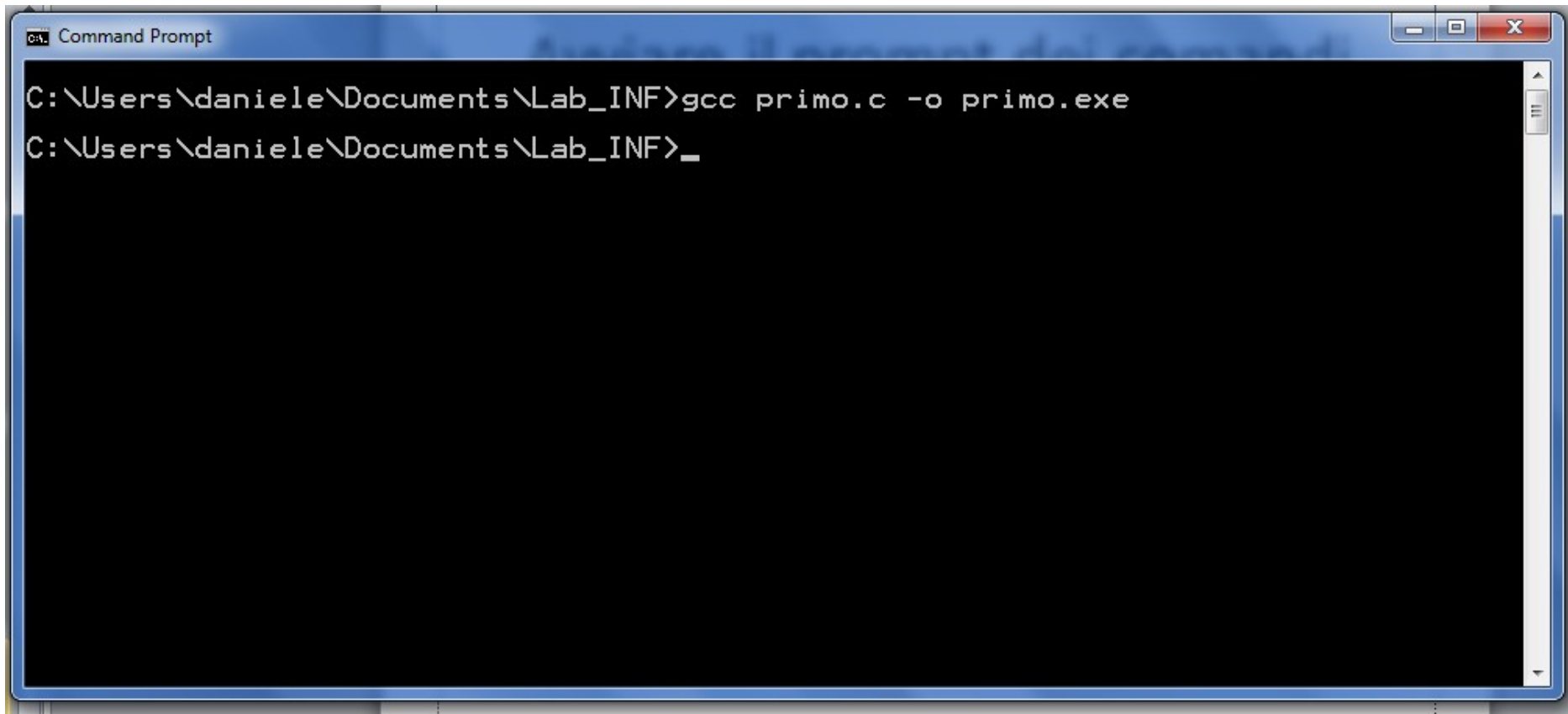


Attenzione:
non cancellare i
riferimenti alle
cartelle già
presenti in Path

Se MinGW è stato installato in una cartella diversa da C:\MinGW, bisogna aggiornare PATH diversamente.

Per esempio, se MinGW è stato installato in C:\Programmi\MinGW, bisogna aggiungere C:\Programmi\MinGW\bin; a Path.

Avviare il prompt dei comandi per usare gcc

A screenshot of a Windows Command Prompt window. The title bar at the top reads "C:\ Command Prompt". The window has standard Windows window controls (minimize, maximize, close) on the right. The command prompt shows the current directory as "C:\Users\daniele\Documents\Lab_INF". The user has entered the command "gcc primo.c -o primo.exe" and pressed enter. The prompt now shows a new line with a trailing underscore, indicating the command was executed successfully.

```
C:\Users\daniele\Documents\Lab_INF>gcc primo.c -o primo.exe
C:\Users\daniele\Documents\Lab_INF>_
```

Ora il compilatore gcc è utilizzabile da riga di comando.