

Como depurar en netbeans

De Eduardo Corpa del Álamo

En la consola instalamos el gcc y el build-essential.

Después entramos a netbeans donde iremos a Tools a plugins, ya ahí nos vamos a settings y le damos al check en el primer servidor.

Active	Name
<input checked="" type="checkbox"/>	NetBeans 8.2 Plugin Portal
<input checked="" type="checkbox"/>	NetBeans Distribution
<input checked="" type="checkbox"/>	NetBeans Plugin Portal
<input checked="" type="checkbox"/>	Third Party Libraries

Nos vamos a availables plugins le damos a check for updates y le damos al check de C/C++.

Creamos un nuevo proyecto le cambiamos de C++ a C al proyecto.

Ponemos printf ("Hola mundo")

Y lo depuramos o ejecutamos.

The screenshot shows the NetBeans IDE interface. At the top, there are tabs for 'Start Page' and 'main.c'. Below the tabs is a toolbar with various icons. The main editor area displays the following C code:

```
10  /* Created on November 10, 2022, 9:07 AM
11  */
12
13  #include <stdio.h>
14  #include <stdlib.h>
15
16  /*
17   *
18   */
19  int main(int argc, char** argv) {
20      printf ("Hola mundo");
21
22  }
23
24
25
```

Below the code editor is a 'Find:' search bar and buttons for 'Previous', 'Next', and 'Select'. At the bottom, there is an 'Output' window with tabs for 'CC (Build)', 'CC (Debug)', 'CC (Build, Run)', and 'CC (Run)'. The 'CC (Run)' tab is selected, showing the output:

```
Hola mundo
RUN FINISHED; exit value 0; real time: 0ms; user: 0ms; system: 0ms
```