

Compilar un programa en C mediante GCC (GNU Compiler Collection) desde PowerShell

```
$codigo = '#include <stdio.h>
int main()
{
    printf("\nHola Mundo.\n");
    return 0;
}'
```

```
wsl echo $codigo > hola.c
bash -c "iconv hola.c -f UTF-16 -t UTF-8 > holas.c"
wsl gcc holas.c
wsl "./a.out"
```

Código sin \

```
$codigo = '#include <stdio.h>
int main()
{
    printf("Hola Mundo PowerShell.\n");
    return 0;
}'
```

```
$codigo | Out-File hola.c
bash -c "iconv hola.c -f UTF-16 -t UTF-8 > holas.c"
wsl gcc holas.c
wsl "./a.out"
```

Windows PowerShell ISE

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Sin título1.ps1 X

```
1 $codigo = '#include <stdio.h>
2 int main()
3 {
4     printf("\nHola Mudo PowerShell.\n");
5     return 0;
6 }'
7
8 wsl echo $codigo > hola.c
9 bash -c "iconv hola.c -f UTF-16 -t UTF-8 > holas.c"
10 wsl gcc holas.c
11 wsl './a.out'
12
```

PS C:\Users\juan> \$codigo = '#include <stdio.h>
int main()
{
 printf("\nHola Mudo PowerShell.\n");
 return 0;
}'

wsl echo \$codigo > hola.c
bash -c "iconv hola.c -f UTF-16 -t UTF-8 > holas.c"
wsl gcc holas.c
wsl './a.out'

Hola Mudo PowerShell.

PS C:\Users\juan> |

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