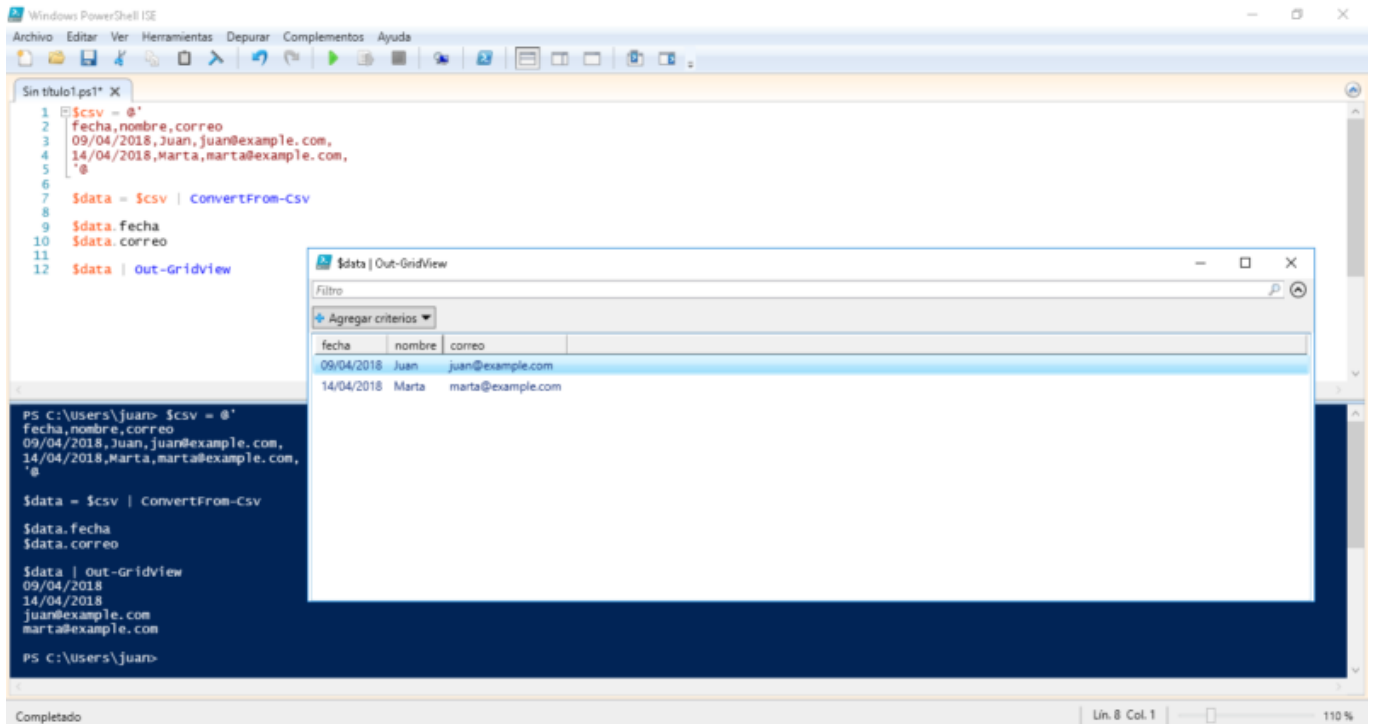


# Convertir un array a CSV con PowerShell

[crayon-6a9dac67e4e14834168846/]



The screenshot shows the Windows PowerShell ISE interface. The script editor contains the following code:

```
1 $csv = @'  
2 fecha,nombre,correo  
3 09/04/2018,Juan,juan@example.com,  
4 14/04/2018,Marta,marta@example.com,  
5 ''  
6  
7 $data = $csv | ConvertFrom-Csv  
8  
9 $data.fecha  
10 $data.correo  
11  
12 $data | Out-GridView
```

The console window shows the execution of the script:

```
PS C:\Users\juar> $csv = @'  
fecha,nombre,correo  
09/04/2018,Juan,juan@example.com,  
14/04/2018,Marta,marta@example.com,  
''  
$data = $csv | ConvertFrom-Csv  
$data.fecha  
$data.correo  
$data | Out-GridView  
09/04/2018  
14/04/2018  
juan@example.com  
marta@example.com  
PS C:\Users\juar>
```

An Out-GridView window titled '\$data | Out-GridView' is open, displaying the data in a table:

| fecha      | nombre | correo            |
|------------|--------|-------------------|
| 09/04/2018 | Juan   | juan@example.com  |
| 14/04/2018 | Marta  | marta@example.com |

The status bar at the bottom indicates 'Completado' and 'Lin. 8 Col. 1'.