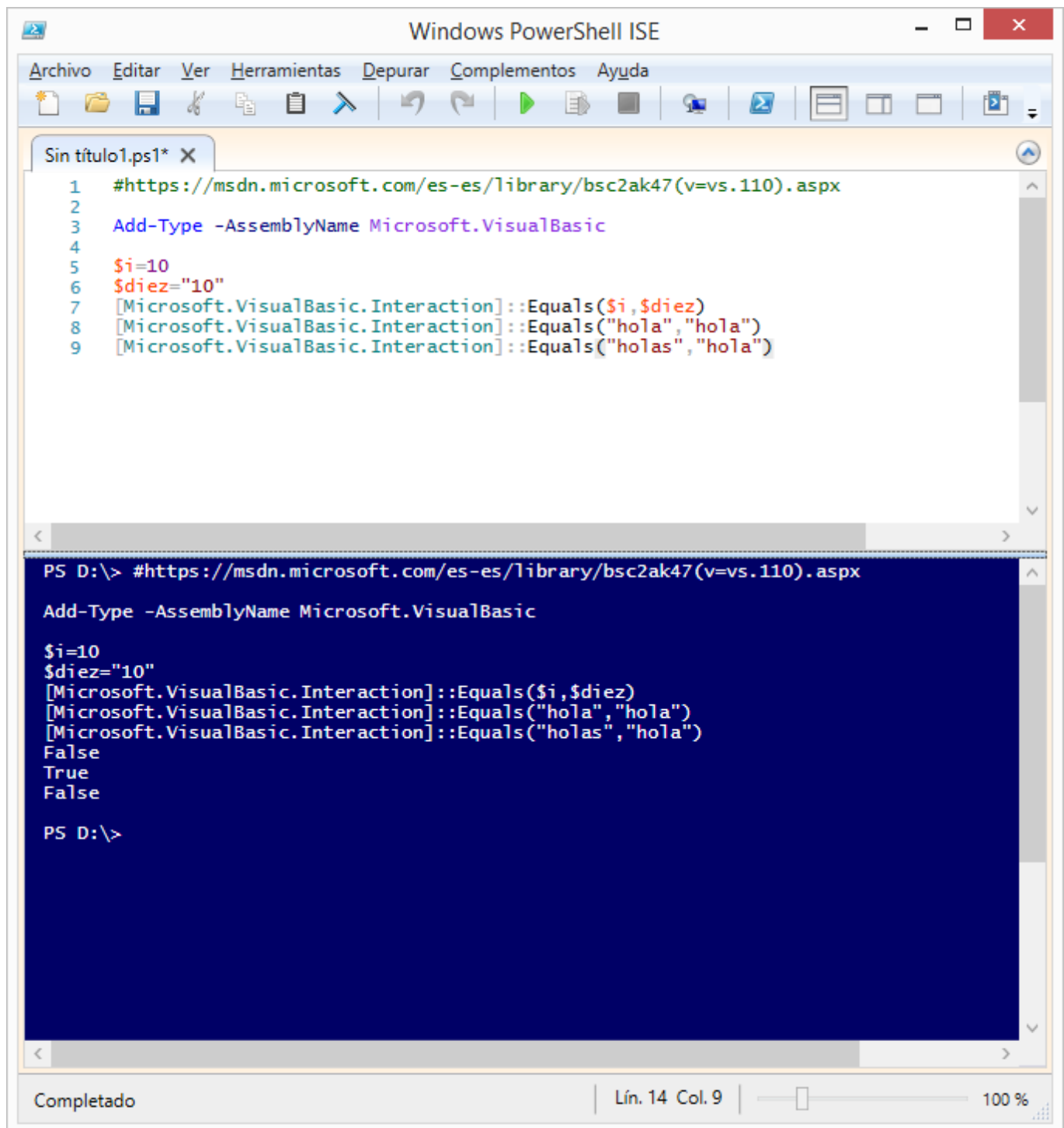


Determinar si un objeto es igual a otro mediante Visual Basic en PowerShell

[crayon-6a9d57967d3cd850372808/]



The screenshot displays the Windows PowerShell ISE interface. The script editor at the top contains a PowerShell script with line numbers 1 through 9. The script imports a Visual Basic assembly and performs three equality checks. The console window at the bottom shows the execution output, which includes the same commands followed by the results: False, True, and False.

```
Sin título1.ps1* X
1 #https://msdn.microsoft.com/es-es/library/bsc2ak47(v=vs.110).aspx
2
3 Add-Type -AssemblyName Microsoft.VisualBasic
4
5 $i=10
6 $diez="10"
7 [Microsoft.VisualBasic.Interaction]::Equals($i,$diez)
8 [Microsoft.VisualBasic.Interaction]::Equals("hola","hola")
9 [Microsoft.VisualBasic.Interaction]::Equals("holas","hola")

PS D:\> #https://msdn.microsoft.com/es-es/library/bsc2ak47(v=vs.110).aspx
Add-Type -AssemblyName Microsoft.VisualBasic

$i=10
$diez="10"
[Microsoft.VisualBasic.Interaction]::Equals($i,$diez)
[Microsoft.VisualBasic.Interaction]::Equals("hola","hola")
[Microsoft.VisualBasic.Interaction]::Equals("holas","hola")
False
True
False

PS D:\>
```

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