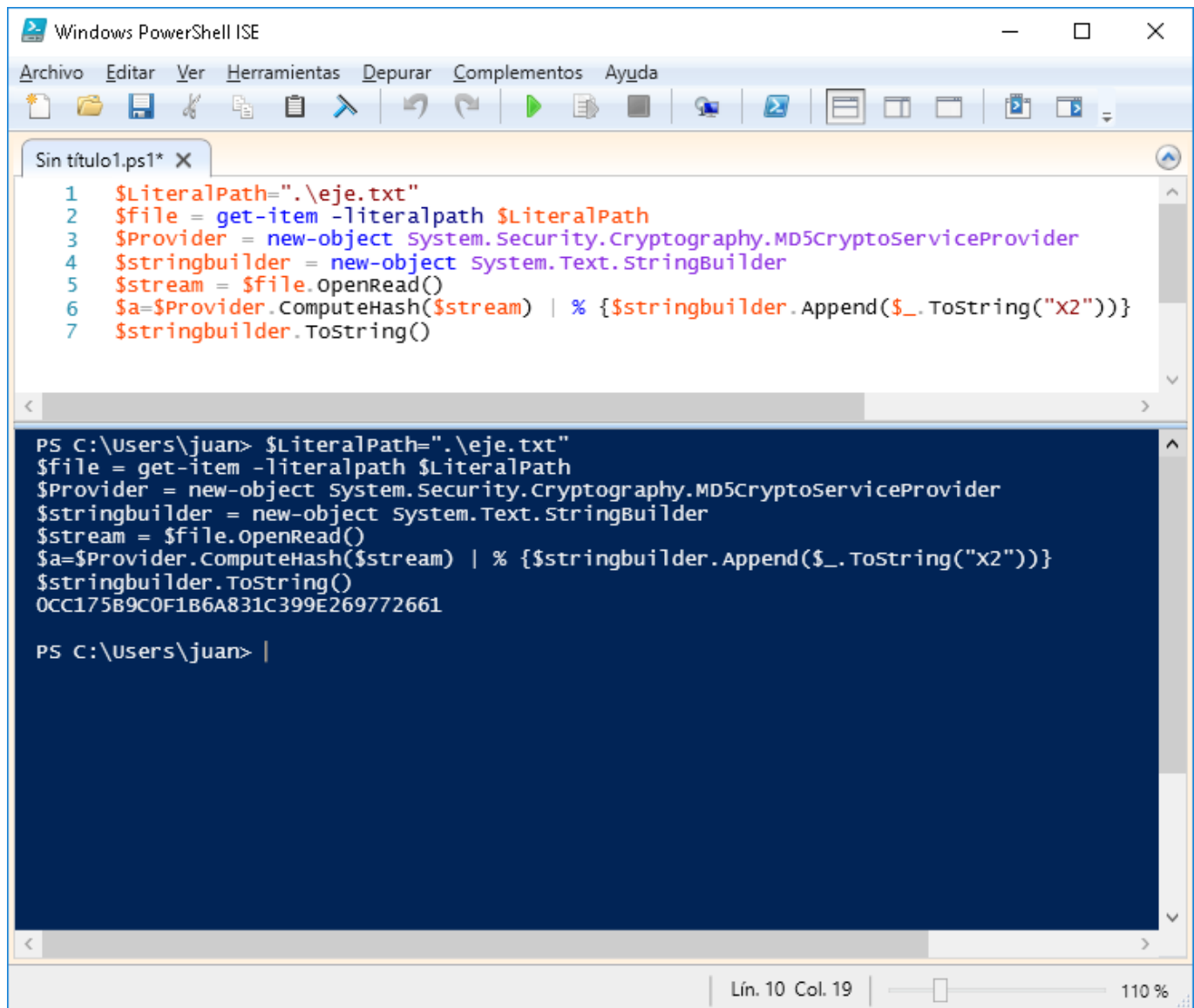


MD5 File Hash

[crayon-6a9d5f81241ab361596481/]



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. Below the menu is a toolbar with icons for file operations and execution. The script editor shows a file named 'Sin título1.ps1' with the following code:

```
1 $LiteralPath=".\\eje.txt"
2 $file = get-item -literalpath $LiteralPath
3 $Provider = new-object System.Security.Cryptography.MD5CryptoServiceProvider
4 $stringbuilder = new-object System.Text.StringBuilder
5 $stream = $file.OpenRead()
6 $a=$Provider.ComputeHash($stream) | % {$stringbuilder.Append($_.ToString("x2"))}
7 $stringbuilder.ToString()
```

The console window below the script editor shows the execution of the script. The output is the MD5 hash: 0CC175B9C0F1B6A831C399E269772661.

```
PS C:\Users\juan> $LiteralPath=".\\eje.txt"
$file = get-item -literalpath $LiteralPath
$Provider = new-object System.Security.Cryptography.MD5CryptoServiceProvider
$stringbuilder = new-object System.Text.StringBuilder
$stream = $file.OpenRead()
$a=$Provider.ComputeHash($stream) | % {$stringbuilder.Append($_.ToString("x2"))}
$stringbuilder.ToString()
0CC175B9C0F1B6A831C399E269772661

PS C:\Users\juan> |
```

The status bar at the bottom indicates 'Lín. 10 Col. 19' and a zoom level of '110 %'.