

Extraer .zip en Batch

Codigo:

```
$files = Get-ChildItem "F:\x360" -Filter "*.7z" -File

foreach ($file in $files) {

    $destination = Join-Path "G:\x360iso" $file.BaseName

    New-Item -ItemType Directory -Path $destination -Force | Out-Null

    Write-Host "Extrayendo: $($file.Name)"

    & "C:\Program Files\7-Zip\7z.exe" x -y `
        $file.FullName `
        "-o$destination"

    Write-Host "Terminado: $($file.Name)"
}
```

Output

```
Files: 2
Size:      7834892557
Compressed: 6661358277
Terminado: Burnout Revenge (Europe) (En,Es,Nl,Sv,Fi).7z
Extrayendo: Call of Duty - Black Ops II (Spain).7z

7-Zip 26.02 (x64) : Copyright (c) 1999-2026 Igor Pavlov : 2026-06-25

Scanning the drive for archives:
1 file, 8576902729 bytes (8180 MiB)

Extracting archive: F:\x360\Call of Duty - Black Ops II (Spain).7z
```

Explicacion:

```
$files = Get-ChildItem "F:\x360" -Filter "*.7z" -File
```

crea la variable \$files de tipo array con los nombres de archivo que terminan en .zip

```
foreach ($file in $files)
```

```
$destination = Join-Path "G:\x360iso" $file.BaseName
```

```
New-Item -ItemType Directory -Path $destination -Force | Out-Null
```

```
Write-Host "Extrayendo: $($file.Name)"
```

```
& "C:\Program Files\7-Zip\7z.exe" x -y `
$file.FullName `
"-o$destination"
```

```
Write-Host "Terminado: $($file.Name)"
```

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Last update: **2026/08/20 13:33**

