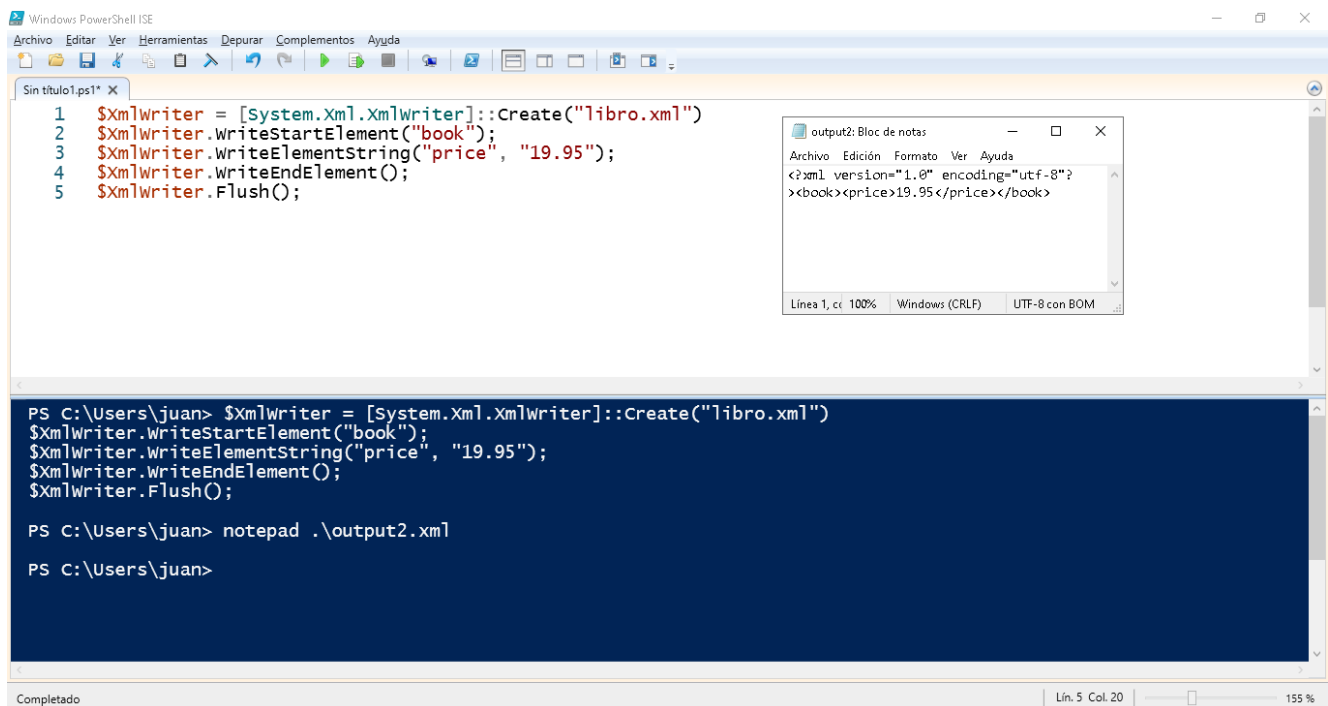


Crear un fichero XML y escribir un nodo mediante la clase XmlWriter desde PowerShell

```
$XmlWriter = [System.Xml.XmlWriter]::Create("libro.xml")
$XmlWriter.WriteStartElement("book");
$XmlWriter.WriteElementString("price", "19.95");
$XmlWriter.WriteEndElement();
$XmlWriter.Flush();
```



The screenshot displays the Windows PowerShell ISE interface. The script editor shows five lines of code that create an `XmlWriter` object, write a `book` element with a `price` child element, and flush the output. The console window below shows the execution of these commands. A Notepad window titled 'output2: Bloc de notas' is also open, displaying the resulting XML file content: `<?xml version="1.0" encoding="utf-8"?><book><price>19.95</price></book>`. The status bar at the bottom indicates 'Completado' and 'Lin. 5 Col. 20'.

```
Sin título1.ps1* X
1 $XmlWriter = [System.Xml.XmlWriter]::Create("libro.xml")
2 $XmlWriter.WriteStartElement("book");
3 $XmlWriter.WriteElementString("price", "19.95");
4 $XmlWriter.WriteEndElement();
5 $XmlWriter.Flush();

PS C:\Users\juan> $XmlWriter = [System.Xml.XmlWriter]::Create("libro.xml")
$XmlWriter.WriteStartElement("book");
$XmlWriter.WriteElementString("price", "19.95");
$XmlWriter.WriteEndElement();
$XmlWriter.Flush();

PS C:\Users\juan> notepad .\output2.xml

PS C:\Users\juan>
```

output2: Bloc de notas

```
Archivo Edición Formato Ver Ayuda
<?xml version="1.0" encoding="utf-8"?>
<book><price>19.95</price></book>
```

Línea 1, col. 100% Windows (CRLF) UTF-8 con BOM

Completado Lin. 5 Col. 20 155 %