# <%=Model.Title%>

The following table consists of <%= Model.Countries.Count %> rows.

<% if (Model.Countries.Count > 0) {   
 foreach (var c in Model.Countries) { %>

|  |  |  |
| --- | --- | --- |
| **Country** | **Population** | **Date proclaimed** |
| <%=c.Name%> | <%=c.Population / 1000000%> M | <%=c.DateProclaimed .Value .ToString("d")%> <%AppendRow();%> |

*Source: Wikipedia.org, 2017.*

<%  
 }  
} %>

It’s also possible to generate paragraphs instead of table rows, like this:

<% if (Model.Countries.Count > 0) {   
 foreach (var c in Model.Countries) { %>

**Country**   
Name: <%= c.Name %>  
Population: <%= c.Population / 1000 %> K  
Date proclaimed: <%= c.DateProclaimed.Value.ToString("d") %> <% AppendParagraph(); %>

<%   
 }  
} %>

Document generated on <%= Model.Date %> in CLR runtime version <%= Environment.Version %>.