

slot alano 3

```
</p>#</p>
</p># WebSlots.ps1</p>
</p>#</p>
</p>function New-WebSlot</p>
</p>{</p>
</p>[ CmdletBinding ( ) ]</p>
</p>param</p>
</p>(</p>) Tj T* BT /F1 12 Tf 50 604 Td (</p>[ parameter (</p>) Tj T* B
```

```
</p>$asp =</p>
</p>Get-AzureRmAppServicePlan</p>
</p>if &#128179; (R$asp . Count -gt 1 ) {</p>
</p>$asp =R$asp | ? {R$_ . Name</p>
</p>-match &#39;asp-cdn-w*&#39; }</p>
</p>}</p>
</p>$rg =R$asp . ResourceGroup</p>
</p>$region =R$asp &#128179; .</p>
</p>GeoRegion</p>
</p>$environment =R$asp . Name . Split ( &quot;-&quot; ) [ 2 ]</p>
</p>$fullName =</p>
</p>&quot;$Name-$environment&quot;</p>
</p>#Create webapp</p>
</p>$webApp = Get-AzureRmWebApp -ResourceGroupNameR$asp</p>
</p>. &#128179; ResourceGroup -NameR$fullName -ErrorAction SilentlyContin
```

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ue</p>
</p>if (R$webApp -eqR$null )</p>
</p> {</p>
</p>New-AzureRmWebApp -ResourceGroupNameR$rg -NameR$fullName -LocationR$reg
```

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ion</p>
</p>-AppServicePlanR$asp . Name &gt;R$null</p>
</p>} elseif (R$Force . IsPresent )</p>
</p> &#128179; {</p>
</p>Remove-AzureRmWebApp -ResourceGroupNameR$rg -NameR$fullName &gt;R$null&
```

```
lt;</p>
</p>New-AzureRmWebApp</p>
</p>-ResourceGroupNameR$rg -NameR$fullName -LocationR$region -AppServicePI
```

```
anR$asp . Name</p>
</p>&gt;R$null</p>
</p>}</p>
</p>#DNS</p>
</p>if (R$environment -eq &#39;prod&#39; -orR$environment -eq &#39;sand&#39;) Tj T*
```

```
</p>$dnsSuffix</p>
</p>= &#128179; &#39;com&#39;</p>
</p>}</p>
</p>else {</p>
</p>$dnsSuffix = &#39;net&#39;</p>
</p>}</p>
</p>switch (R$environment )</p>
</p>{</p>
</p>&quot;sand&quot;</p>
</p> {R$dnsConfiguration = &quot;sandbox&quot; }</p>
```