In the terminal, go to the directory where you saved your template. For example, if you saved your template in the *templates* folder, you can use this command:

Azure PowerShellCopy

**Set-Location -Path templates**

**----------------------------------------------**

**Set the default resource group**

You can set the default resource group and omit the parameter from the rest of the Azure PowerShell commands in this exercise. Set this default to the resource group created for you in the sandbox environment.

Azure PowerShellCopy

**Set-AzDefault -ResourceGroupName [sandbox resource group name]**

**Deploy the template to Azure**

**New-AzResourceGroupDeployment -TemplateFile main.bicep**

**Connect to Azure:**

Connect-AzAccount

$context = Get-AzSubscription -SubscriptionName 'Concierge Subscription'

Set-AzContext $context

Get-AzSubscription

$context = Get-AzSubscription -SubscriptionId {Your subscription ID}

Set-AzContext $context

Set-AzDefault -ResourceGroupName [sandbox resource group name]

New-AzResourceGroupDeployment -TemplateFile main.bicep

New-AzResourceGroupDeployment -TemplateFile main.bicep -environmentName Production













