Assignment – Introduction To Microsoft Azure
Assignment-1

Azure 104 Certification Course

Tasks To Be Performed:

1. Connect to Azure Cloud Shell
2. Create a resource group "new-rg" in South Central US region

Send the commands along with the screenshots for the completion of this assignment.

Assignment – Introduction To Microsoft Azure
Assignment-2

Module 1 – Assignment 2   2 / 2   — 84% +

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IntelliPaat

Tasks To Be Performed:

1. Connect Azure PowerShell to your Azure account
2. Create a new resource group in South Central US with the name "rg-powershell"

Please submit the screenshot along with the commands.

```
PS /home/mani> add-AzADAppPermission -ObjectId 9cc74d5e-1162-4b90-8696-65f3d6a3f7d0 -ApiId 00000003-0000-0000-c000-000000000000 -PermissionId 5f8c59db-677d-491f-a6b8-5f174b11e
           az group create --resource-group rg-powershell --location SouthCentralUS
{
  "id": "/subscriptions/8a93ceb2-a4de-4757-862b-2ffa38bd1af9/resourceGroups/rg-powershell",
  "location": "southcentralus",
  "managedBy": null,
  "name": "rg-powershell",
  "properties": {
    "provisioningState": "Succeeded"
  },
  "tags": null,
  "type": "Microsoft.Resources/resourceGroups"
}
PS /home/mani>
```

Assignment – Introduction To Microsoft Azure
Assignment-3

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Tasks To Be Performed:

Use Azure CLI and Azure PowerShell to:
1. Create three more resource groups in a specific region. For example: "West US"
2. List all resource groups in West US

```
{
  "id": "/subscriptions/8a93ceb2-a4de-4757-862b-2ffa38bd1af9/resourceGroups/rg1",
  "location": "westus",
  "managedBy": null,
  "name": "rg1",
  "properties": {
    "provisioningState": "Succeeded"
  },
  "tags": null,
  "type": "Microsoft.Resources/resourceGroups"
}
mani [ ~ ]$ az group create --location westus --resource-group rg2
{
  "id": "/subscriptions/8a93ceb2-a4de-4757-862b-2ffa38bd1af9/resourceGroups/rg2",
  "location": "westus",
  "managedBy": null,
  "name": "rg2",
  "properties": {
    "provisioningState": "Succeeded"
  },
  "tags": null,
  "type": "Microsoft.Resources/resourceGroups"
}
mani [ ~ ]$ az group create --location westus --resource-group rg3
{
  "id": "/subscriptions/8a93ceb2-a4de-4757-862b-2ffa38bd1af9/resourceGroups/rg3",
  "location": "westus",
  "managedBy": null,
  "name": "rg3",
  "properties": {
    "provisioningState": "Succeeded"
  },
  "tags": null,
  "type": "Microsoft.Resources/resourceGroups"
}
mani [ ~ ]$
```

Assignment – Introduction To Microsoft Azure
Assignment-4

Module 1 – Assignment 4   2 / 2   84%

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Tasks To Be Performed:

Use Azure CLI and Azure PowerShell to:
1. Delete all the resource groups in West US region using one command

---

Microsoft Azure

Home >

Resource groups
Default Directory

+ Create   ⚙ Manage view ∨   ↻ Refresh   ↓ Export to CSV   ⛓ Open query | ⊘ Assign tags

Filter for any field...   Subscription equals **all**   Location equals **all** ✕   ⁺▽ Add filter

Showing 1 to 1 of 1 records.   No grouping ∨   ☰ List view ∨

☐ Name ↑↓	Subscription ↑↓	Location ↑↓	
☐ 🔷 cloud-shell-storage-centralindia	Free Trial	Central India	⋯

< Previous   Page 1 ∨ of 1   Next >   ⚄ Give feedback

```
        },
        "tags": null,
        "type": "Microsoft.Resources/resourceGroups"
}
mani [ ~ ]$ az group list --query "[?location=='westus'].name" --output tsv | xargs -I {} az group delete --name {}
Unable to prompt for confirmation as no tty available. Use --yes.
Operation cancelled.
Unable to prompt for confirmation as no tty available. Use --yes.
Operation cancelled.
Unable to prompt for confirmation as no tty available. Use --yes.
Operation cancelled.
mani [ ~ ]$ az group list --query "[?location=='westus'].name" --output tsv | xargs -I {} az group delete --name {} --yes
mani [ ~ ]$ 
```