

1. [https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/blob/master/Instructions/Labs/LAB_02b-
Manage_Governance_via_Azure_Policy.md#lab-scenario](https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/blob/master/Instructions/Labs/LAB_02b-Manage_Governance_via_Azure_Policy.md#lab-scenario)
2. [https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/blob/master/Instructions/Labs/LAB_03b-
Manage_Azure_Resources_by_Using_ARM_Templates.md](https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/blob/master/Instructions/Labs/LAB_03b-
Manage_Azure_Resources_by_Using_ARM_Templates.md)
template file: <https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/tree/master/Allfiles/Interactive%20Lab%20Simulation%20Files/03>
Bicep file: <https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/tree/master/Allfiles/Labs/03>
3. [https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/blob/master/Instructions/Labs/LAB_04-
Implement_Virtual_Networking.md](https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/blob/master/Instructions/Labs/LAB_04-
Implement_Virtual_Networking.md)
template: <https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/tree/master/Allfiles/Interactive%20Lab%20Simulation%20Files/04>
4. Lab link - [https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/blob/master/Instructions/Labs/LAB_06-
Implement_Network_Traffic_Management.md](https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/blob/master/Instructions/Labs/LAB_06-
Implement_Network_Traffic_Management.md)
Files - <https://github.com/MicrosoftLearning/AZ-104-MicrosoftAzureAdministrator/tree/master/Allfiles/Labs/06>
5. [https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_07-
Manage_Azure_Storage.html](https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_07-
Manage_Azure_Storage.html)
6. [https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_08-
Manage_Virtual_Machines.html](https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_08-
Manage_Virtual_Machines.html)
7. [https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_09a-
Implement_Web_Apps.html](https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_09a-
Implement_Web_Apps.html)

[https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_09b-
Implement_Azure_Container_Instances.html](https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_09b-
Implement_Azure_Container_Instances.html)

[https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_09c-
Implement-Azure-Container-Apps.html](https://microsoftlearning.github.io/AZ-104-MicrosoftAzureAdministrator/Instructions/Labs/LAB_09c-
Implement-Azure-Container-Apps.html)