# Module 1: Overview of the Microsoft Azure Platform Lab: Exploring the Azure Portal

#### Scenario

You are designated by your team as the individual who will explore the Azure Portal and then train the other team members on how to use the portal. You decided to customize a few features of the portal and create a new service instance.

## Objectives

After you complete this lab, you will be able to:

- Sign in to the Azure Portal.
- Customize your Dashboard.
- Identify a blade.
- Identify a journey.
- Identify a journey part.
- Close a journey without persisting your changes.

#### Lab Setup

#### **Estimated Time: 15 minutes**

For this lab, you will use the available host machine. Before you begin this lab, you must complete the following step:

1. Verify that you received the credentials to sign in to the Azure portal from you training provider. You will use these credentials and the Azure account throughout the labs in this course.

## Exercise 1: Signing in to the Azure Portal

#### Scenario

You will start by signing in to the Azure Portal by using the new portal URL. The main tasks for this exercise are as follows:

1. Sign in to the Azure Portal.

#### Task 1: Sign in to the Azure Portal

- 1. Sign in to the Azure Portal (https://portal.azure.com).
- If this is your first time logging in to the Azure portal, you will see a dialog with a tour of the portal. Click Get Started.

Results: After completing this exercise, you will have signed in to the Azure Portal.

#### Exercise 2: Customizing the Azure Portal

Version: 1.0

#### Scenario

You want to practice customizing the Dashboard based on the needs of your team. You also want to walk through a journey.

The main tasks for this exercise are as follows:

- 1. Customize the Dashboard.
- 2. View a blade.
- 3. Begin a journey.

## Task 1: Customize the Dashboard

- 1. View the **Customization** mode of the Dashboard.
- 2. Add a new Service Health tile using the 2x4 size.
- 3. Add a new **Markdown** tile using the following content:

# Account Details: ## Corporate Account \*\*#479\*\* is managed by the ``IT department``. > ©2016

3. Close the Customization mode of the Dashboard.

# Task 2: View a blade

- 1. Open the More services panel, and then click the Subscriptions option.
- 2. View the **Subscriptions** blade.
- 3. Click the **Settings** button in the top right corner of the portal.
- 4. View the **Portal Settings** blade.

# Task 3: Begin a journey

- 1. Open the **New** panel, and then click **See all**.
- 2. In the **Marketplace** blade, select the **Web + Mobile** group, and then create a new instance using the **ASP.NET Starter Web App** template.
- 3. In the ASP.NET Starter Web App journey, view the journey part for creating a new App Service Plan.
- 4. Close the **ASP.NET Starter Web App** blade to view the warning message that notifies you about losing the changes you made in the journey or a journey part.

Results: After completing this exercise, you will have viewed blades, journeys, and journey parts.

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