Module 3: Hosting Web Applications on the Azure Platform

Demo: Creating a Web App

- 1. On the Start screen, click the Internet Explorer tile.
- 2. Go to https://portal.azure.com.
- 3. In the email address box, type the email address of your Microsoft account
- 4. Click Continue.
- 5. In the password box, type your password for your Microsoft account.
- 6. Click Sign In.
- 7. At the top-left corner of the screen, click New.
- 8. In the **New** blade that displays, click **See all**.
- 9. In the Marketplace blade that displays, click Web + Mobile.
- 10. Under the Web Apps section, click Web App + SQL.
- 11. In the Web App + SQL blade that displays, click Create.
- 12. In the **Web App + SQL** blade that displays, perform the following steps:
 - a. In the Resource Group dialog box, type 20532simpleapp.
 - b. In the **App name** box, type a unique name for your Web App.
 - c. Click the SQL Database option.
 - d. In the **Database** blade that displays, click the **Create a new database** option.
 - e. In the SQL Database blade that displays, locate the Name box.
 - f. In the Name box, type sql20532db.
 - g. Click the **Target server** option.
 - h. In the New server blade that displays, locate the Server name dialog box.
 - i. In the **Server name** box, type a unique name for your logical server.
 - j. In the Server admin login box, type testuser.
 - k. In the Password box, type TestPa\$\$w0rd.
 - I. In the Confirm password box, type TestPa\$\$w0rd.
 - m. In the **Location** box, select the region that is closest to you.
 - n. Click the **Select** button.
 - o. In the SQL Database blade, click the Select button.
 - p. In the **Web App + SQL** blade, click **Create** to create your Resource Group.
- 13. After the Resource Group is created, click the More services link in the left navigation bar.
- 14. Click the **Resource groups** option.
- 15. Click the 20532simpleapp resource group item in the list to open the group's blade.

- 16. In the **20532simpleapp** blade that displays, click the icon of the new Web App resource that you created.
- 17. In the new blade that displays, locate the **Settings** section.
- 18. In the **Settings** section that appears, click the **Properties** option.
- 19. In the **Properties** blade that displays, click the hyperlink under the **URL** header.
- 20. Verify that your Web App is running.
- 21. Close Internet Explorer.