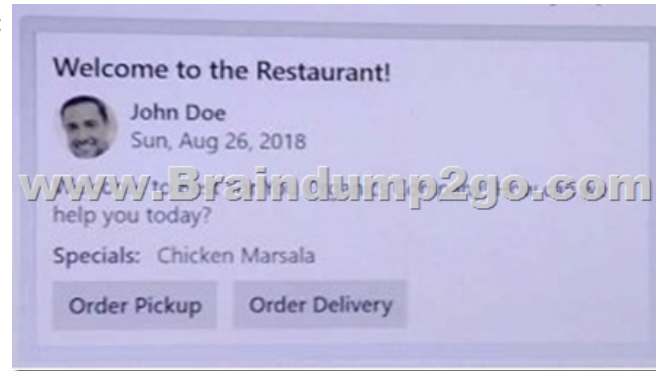


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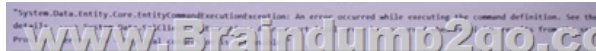
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New Question Case Study - Best for You Organic Background Requirements Best For You Organics Company by a global restaurant franchise that has multiple locations. The company wants to enhance user experiences and vendor integrations. The company plans to implement automated mobile ordering and delivery services. Best for You Organics hosts an Azure web app at the URL <https://bestforyouorganics.com>. Users can use the web app to browse restaurant locations, menu items, nutritional, information, and company information. The company developed and deployed a cross-platform mobile app. Chatbot You must develop a chatbot by using the Bot Builder SDK and Language Understanding intelligence Service (LUIS). The chatbot must allow users to order food for pickup or delivery. The chatbot must meet the following requirements:- Ensure that chatbot endpoint can be accessed only by the Bot framework connector.- Use natural language processing and speech recognition so that users can interact with the chatbot by using text and voice. Processing must be server-based.- Alert users about promotions at local restaurants.- Enable users to place an order for delivery or pickup by using their voice.- Greet the user upon sign-in by displaying a graphical interface that contains action buttons.- The chatbot greeting interface must match the formatting of the following example:



Vendor APIs receive and provide updates for the restaurant inventory and delivery services by using Azure API Management hosted APIs. Each vendor uses their own subscription to access each of the APIs. APLs must meet the following conditions:- API usage must not exceed 5,000 calls and 50,000 kilobytes of bandwidth per hour per vendor.- If a vendor is nearing the number of calls or bandwidth limit, the API must trigger email notifications to the vendor.- APIs must prevent API usage spikes on a per subscription basis by limiting the call rate to 100 calls per minute.- The Inventory API must be written by using ASP.NET Core and Node.js.- The API must be updated to provide an interface to Azure SQL Database. Database objects must be managed by using code.- The Delivery API must be protected by using the OAuth 2.0 protocol with Azure Active Directory (Azure AD) when called from the Azure web app. You register the Delivery API and web app in Azure AD. You enable OAuth 2.0 in the web app.- The delivery API must update the Products table, the Vendor transactions table, and the Billing table in a single transaction. Architecture The Best For You Organics Company architecture team has created the following diagram depicting the expected deployments into Azure:



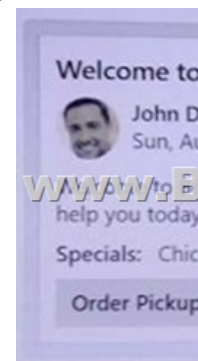
IssuesDelivery APIThe Delivery API intermittently throws the following exception:



Chatbot greetingThe chatbot's greeting does not show the user's name. You need to debug the chatbot locally.Language processing Users report that the bot fails to understand when a customer attempts to order dishes that use Italian names.App code Relevant portions of the pp files are shown below. Line numbers are included for reference only and include a two-character prefix that denotes the specific file two which they belong.

```
Startup.cs
S001 namespace DeliveryApi
S002 {
S003     public class Startup
S004     {
S005         public Startup(IConfiguration configuration)
S006         {
S007             Configuration = configuration;
S008         }
S009         public IConfiguration Configuration { get; }
S010         public void ConfigureServices(IServiceCollection services)
S011         {
S012             services.AddMvc().AddMvcOptions(options =>
S013             {
S014                 sqlServerOptionsAction: sqlOptions =>
S015                 {
S016                     . . .
S017                 });
S018             services.AddMvc();
S019             .SetCompatibilityVersion(CompatibilityVersion.Version_2_1);
S020         }
S021         public void Configure(IApplicationBuilder app)
S022         {
S023             app.UseMvc();
S024         }
S025     }
S026 }
```

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals. You need to meet the vendor notification requirement. Solution: Update the Delivery API to send emails by using a cloud-based email service. Does the solution meet the goal? A. Yes B. NO
Answer: A
New Question
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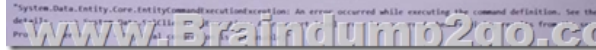


Vendor API Vendors receive and provide updates for the restaurant inventory and delivery services by using Azure API Management hosted APIs. Each vendor uses their own subscription to access each of the APIs. APLs must meet the following conditions:- API usage must not exceed 5.000 calls and 50.000 kilobytes of bandwidth per hour per vendor.- If a vendor is nearing the number of calls or bandwidth limit, the API must trigger email notifications to the vendor.- APIs must prevent API usage spikes on a per subscription basis by limiting the call rate to 100 calls per minute.- The Inventory API must be written by using ASP.NET Core and Node.js.- The API must be updated to provide an interface to Azure SQL Database. Database objects must be managed by

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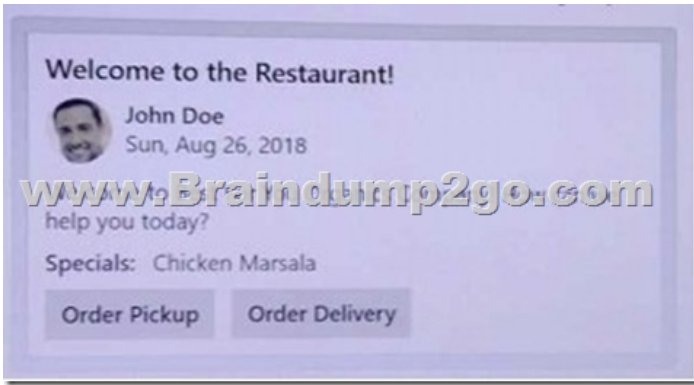
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S003     public class Startup
S004     {
S005         public Startup(IConfiguration configuration)
S006         {
S007             Configuration = configuration;
S008         }
S009         public IConfiguration Configuration { get; }
S010         public void ConfigureServices(IServiceCollection services)
S011         {
S012             services.AddDbContext<RestaurantContext>();
S013             services.AddDbContext<InventoryContext>();
S014             services.AddDbContextOptions<RestaurantContext>(options =>
S015                 {
S016                     options.UseSqlServer(Configuration.GetConnectionString("DefaultConnection"));
S017                 });
S018             services.AddMvc();
S019             services.AddMvcOptions(options =>
S020                 {
S021                     options.SetCompatibilityVersion(CompatibilityVersion.Version_2_1);
S022                 });
S023         }
S024         public void Configure(IApplicationBuilder app)
S025         {
S026             app.UseMvc();
S027         }
S028     }
S029 }
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Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals. You need to meet the vendor notification requirement. Solution: Update the Delivery API to send emails by using a Microsoft Office 365 SMTP server. Does the solution meet the goal? A. Yes B. No
Answer: B
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S011         {
S012             services.AddMvc().AddMvcOptions(options =>
S013             {
S014                 sqlServerOptionsAction: sqlOptions =>
S015                 {
S016                     . . .
S017                 });
S018             services.AddMvc();
S019             .SetCompatibilityVersion(CompatibilityVersion.Version_2_1);
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S021         public void Configure(IApplicationBuilder app)
S022         {
S023             app.UseMvc();
S024         }
S025     }
S026 }
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Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals. You need to meet the vendor notification requirement. Solution: Create and apply a custom outbound Azure API Management policy. Does the solution meet the goal? A. Yes B. NO **Answer: B**
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