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```
public class Startup
{
 ...
 public void ConfigureServices(IServiceCollection services)
 {
 services. [                    ] (JwtBearerDefaults.AuthenticationScheme)
             AddAuthentication
             AddIdentity
             AddAuthorization

 . [                    ] ("JwtBearer", jwtBearerOptions =>
     AddOpenIdConnect
     AddJwtBearer
     AddOAuth

 {
  jwtBearerOptions.TokenValidationParameters = new TokenValidationParameters
  {
    ValidateActor = true, ValidateAudience = true, ValidateLifetime = true,
    ValidateIssuerSigningKey = true, ValidIssuer = Configuration["Tokens:Issuer"],
    ValidAudience = Configuration["Tokens:Audience"], IssuerSigningKey =
    new SymmetricSecurityKey(Encoding.UTF8.GetBytes(Configuration["Tokens:SigningKey"]))
  };
 });
services.AddMvc();
}
public void Configure(IApplicationBuilder app, IHostingEnvironment env)
{
  ...
  app. [                    ] ();
         UseAuthentication
         UseCookieAuthentication
         UseIdentity

  app.UseMvc();
 }
}
```

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Answer:

```
public class Startup
{
 ...
 public void ConfigureServices(IServiceCollection services)
 {
 services. [AddAuthentication | AddIdentity | AddAuthorization] (JwtBearerDefaults.AuthenticationScheme)

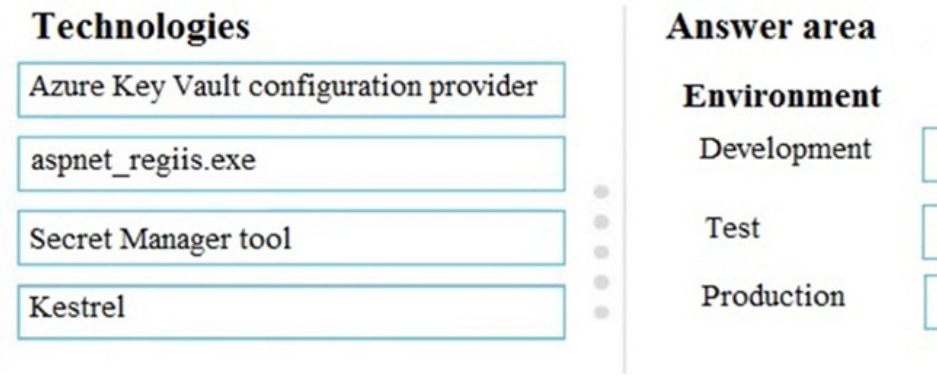
 . [AddOpenIdConnect | AddJwtBearer | AddOAuth] ("JwtBearer", jwtBearerOptions =>

 {
  jwtBearerOptions.TokenValidationParameters = new TokenValidationParameters
  {
   ValidateActor = true, ValidateAudience = true, ValidateLifetime = true,
   ValidateIssuerSigningKey = true, ValidIssuer = Configuration["Tokens:Issuer"],
   ValidAudience = Configuration["Tokens:Audience"], IssuerSigningKey =
   new SymmetricSecurityKey(Encoding.UTF8.GetBytes(Configuration["Tokens:SigningKey"]))
  };
 });
services.AddMvc();
}
public void Configure(IApplicationBuilder app, IHostingEnvironment env)
{
 ...
 app. [UseAuthentication | UseCookieAuthentication | UseIdentity] ();

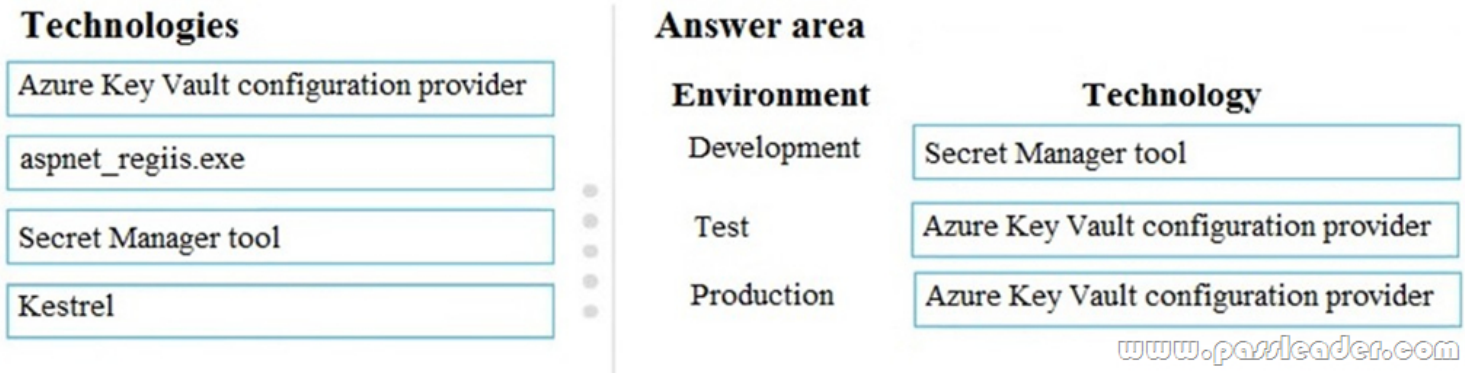
 app.UseMvc();
 }
}
```

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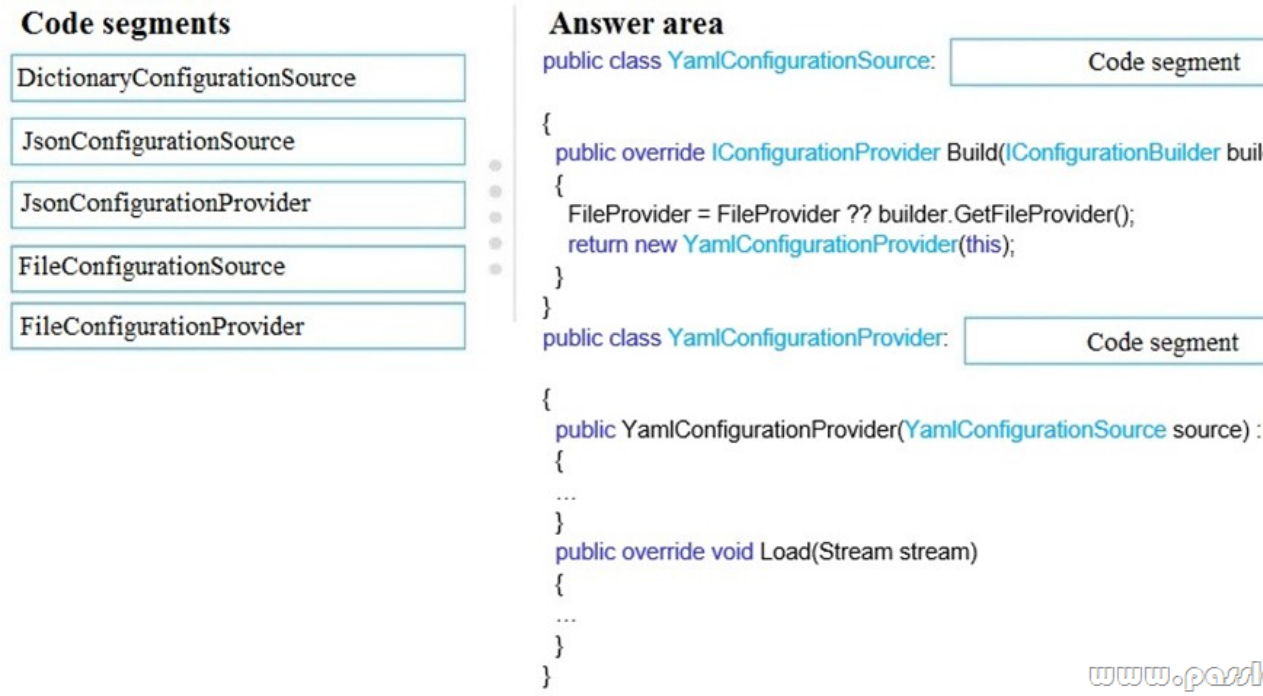
Explanation:https://www.c-sharpcorner.com/article/jwt-json-web-token-authentication-in-asp-net-core/ NEW QUESTION 285Drag and DropYou are developing an ASP.NET Core web application that uses sensitive configuration data. You plan to develop the application locally and then deploy the application to a Microsoft Azure App Services Web App for testing and production. You must securely store sensitive configuration data and be able to share the data across multiple projects. You need to ensure that sensitive data is stored in local configuration files. Which technologies should you implement? (To answer, drag the appropriate technologies to the correct environments. Each technology may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)



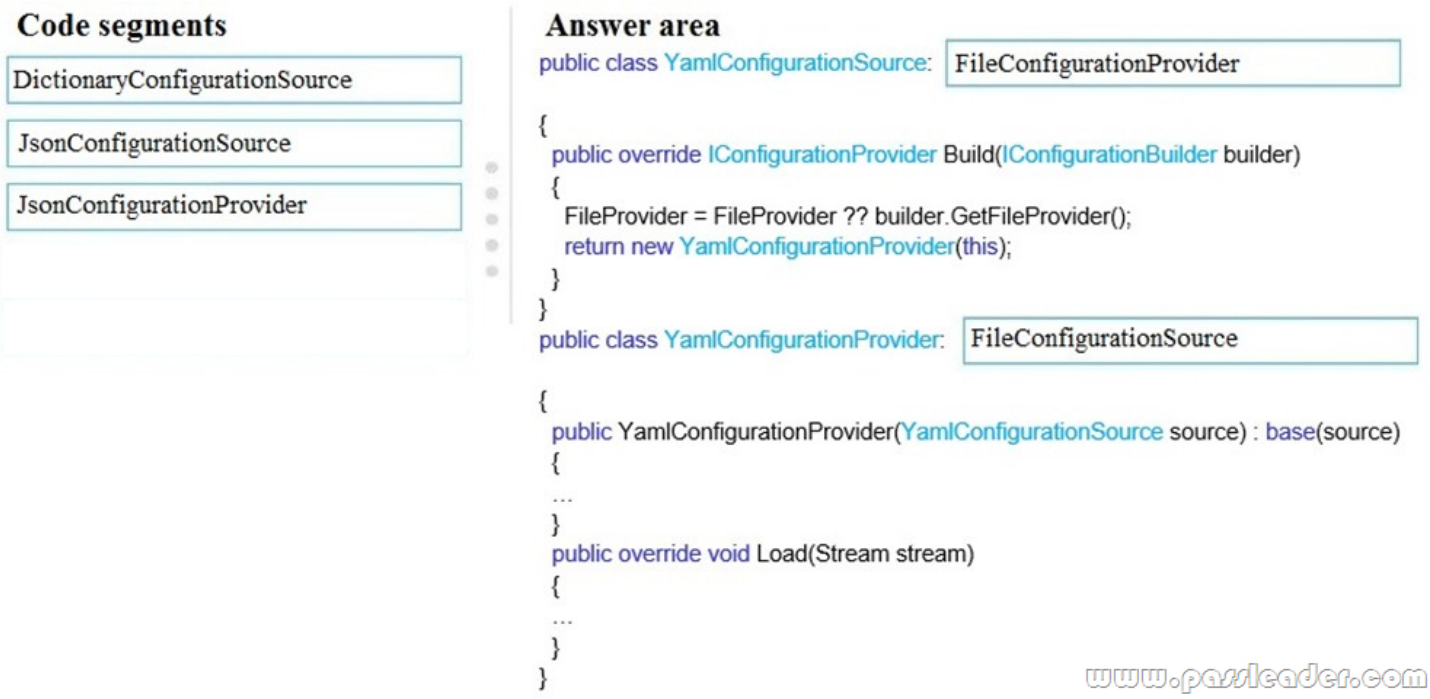
Answer:



Explanation:https://docs.microsoft.com/en-us/aspnet/core/security/app-secrets?view=aspnetcore-2.1&tabs=windows NEW QUESTION 286Drag and DropYou are developing an ASP.NET Core application. You plan to use YAML as the configuration language. You create a custom YAML configuration parser. You need to implement a mechanism to support reading and applying these YAML configurations. How should you complete the code? (To answer, drag the appropriate code segments to the correct locations. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

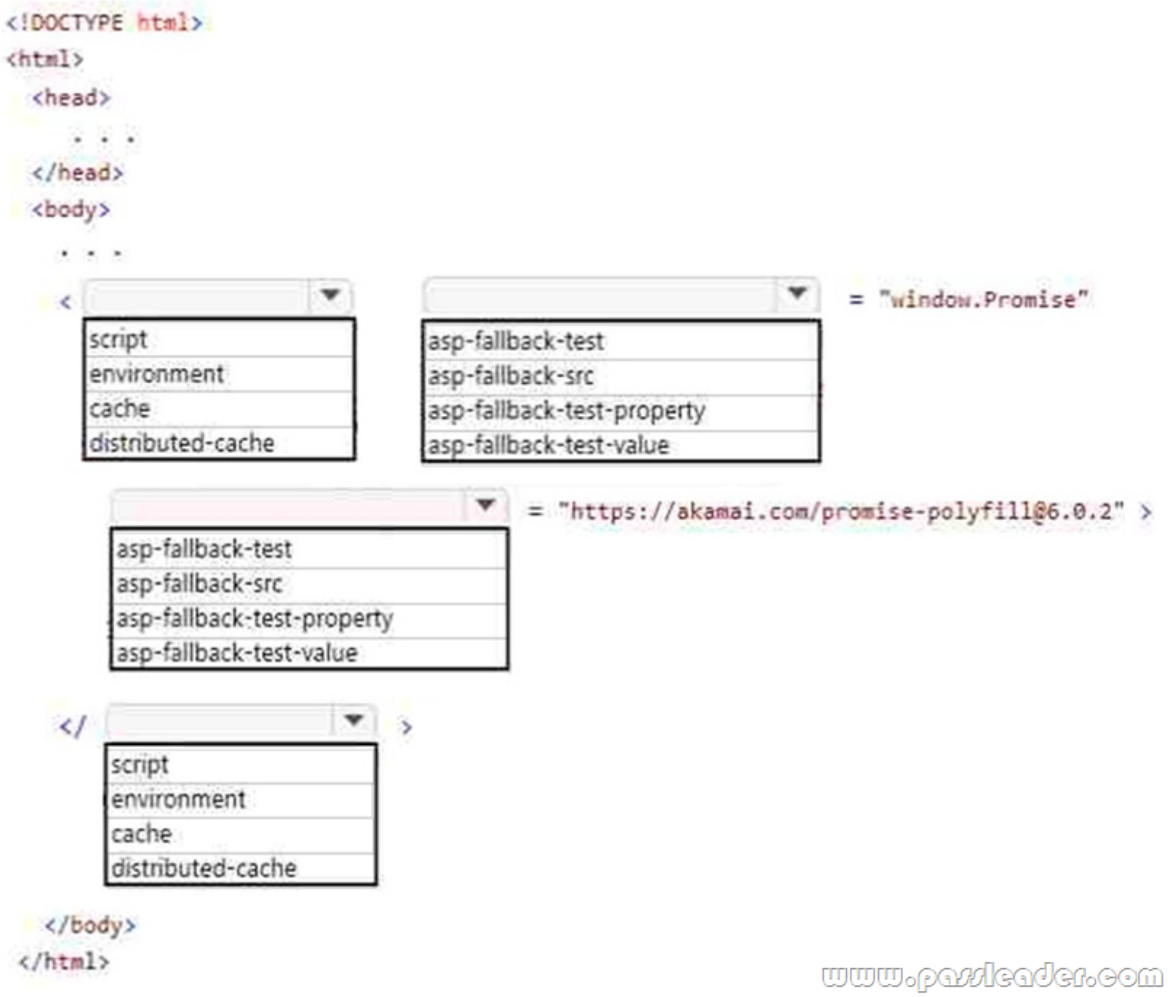


Answer:



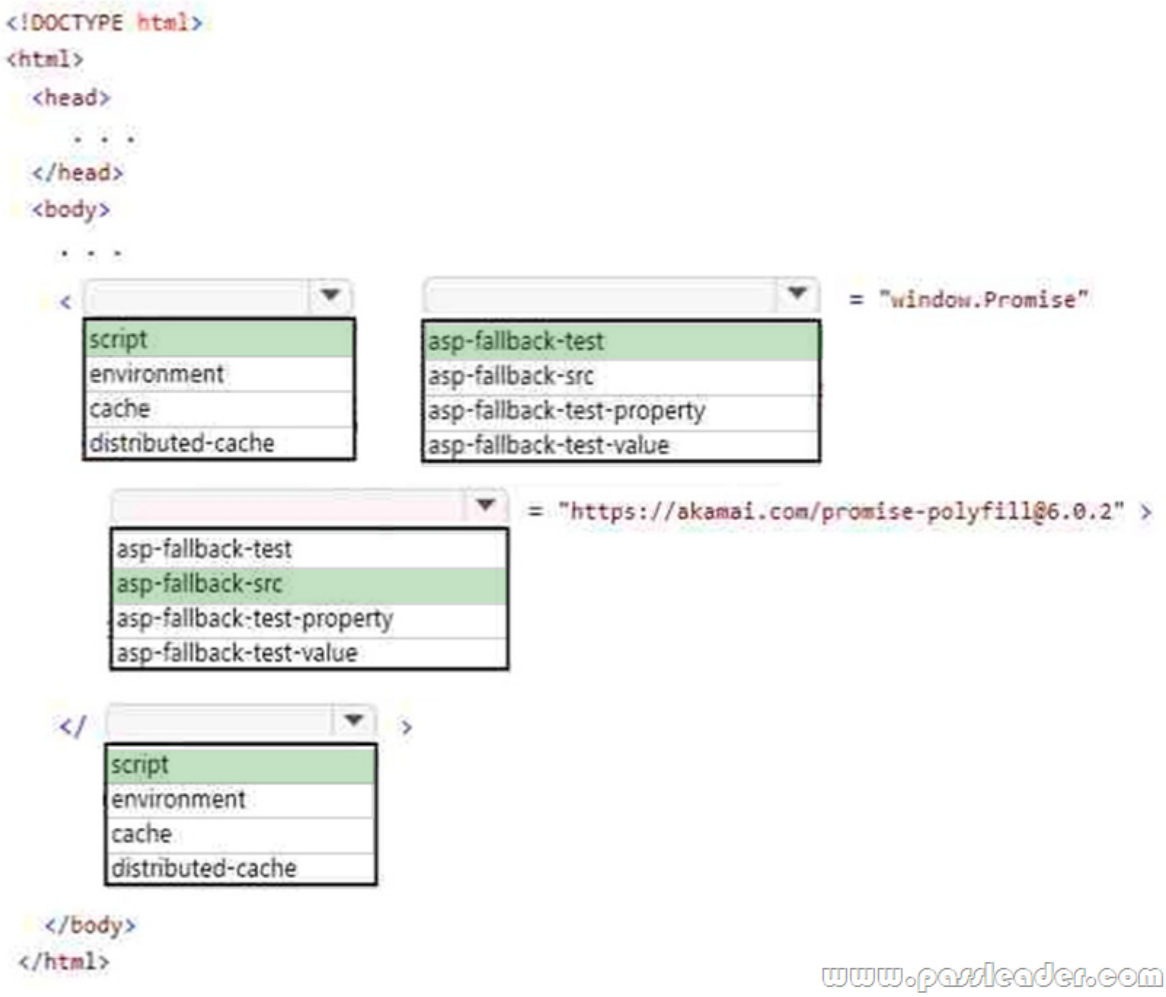
Explanation:https://andrewlock.net/creating-a-custom-iconfigurationprovider-in-asp-net-core-to-parse-yaml/ NEW QUESTION 287 HotspotYou are developing an ASP.NET Core MVC web application. The web application must support older web browsers and implemented JavaSript features. You must use a polyfill to support the JavaScript Promise object in all browsers. You need to implement a built-in ASP.NET Core tag Helper to support polyfills. How should you complete the markup? (To answer, select the appropriate options in the answer area.)

Answer Area



Answer:

Answer Area



NEW QUESTION 288You develop an ASP.NET web application that is self-hosted using Open Web Interface for .NET (OWIN) in a Microsoft Azure Worker role. The web application throws exceptions. You need to resolve the exceptions.Solution: Change the application startup code to debug the OWIN pipeline.Does the solution meet the goal? A. YesB. No Answer: BExplanation:We need to install the Microsoft.Owin.Diagnostics package before we change the startup code. The Microsoft.Owin.Diagnostics package contains middleware that catches unhandled exceptions and displays an HTML page with error details. https://docs.microsoft.com/en-us/aspnet/aspnet/overview/owin-and-katana/getting-started-with-owin-and-katana#add-owin-diagnostics NEW QUESTION 289A company has an enterprise library that targets the full .NET framework. You must convert the library to target .NET Standard. You replace the original project file a .NET Standard project file. When you compile the library, the compiler throws the following errors:error cs0579: Duplicate 'System.Reflection.AssemblyCompanyAttribute'error cs0579: Duplicate 'System.Reflection.AssemblyVersionAttribute'You need to resolve the errors. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Delete the bin folder and recompile the library.B. Add the GenerateAssemblyInfo property to the .NET Standard project file set the value to False.C. Add the GenerateAssemblyInfo property to the .NET Standard project file set the value to True.D. Delete the Properties folder and recompile the library. Answer: AB NEW QUESTION 290You plan to deploy an ASP.NET Core MVC web application to an internal server cluster that runs Kestrel on Linux. The server cluster hosts many other web applications. All applications are behind a Nginx load balancer. You need to ensure that the application meets the following requirements:- Secure against man-in-the-middle attacks- Allow Open ID Connect authentication- Cache responses using HTTP cachingWhich two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Bind Kestrel to port 0.B. Terminate Secure Sockets Layer (SSL) in Kestrel.C. Configure ASP.NET Core to use forwarded headers.D. Enable the proxy_cache_bypass module. Answer: ACExplanation:A: When the port

number 0 is specified, Kestrel dynamically binds to an available port. When the app is run, the console window output indicates the dynamic port where the app can be reached.C: Because requests are forwarded by reverse proxy, we must use the Forwarded Headers Middleware from the Microsoft.AspNetCore.HttpOverrides package. The middleware updates the Request.Scheme, using the X-Forwarded-Proto header, so that redirect URIs and other security policies work correctly.
https://docs.microsoft.com/en-us/aspnet/core/host-and-deploy/linux-nginx?view=aspnetcore-2.2
https://docs.microsoft.com/en-us/aspnet/core/fundamentals/servers/kestrel?view=aspnetcore-2.2 NEW QUESTION 291.....
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