	UserAgentApplication({		
auth: {			
clientId: 'DB	3A22F72-642A-4C44-AA2C-FAA0DA5A47 38'		
	'9A43D7-1794-47A0-AB2B-440B63FEC248', C045C4D-5881-43C7-97AB-3C5A1ADB8DBC',		
		44-002C-E0000050471B/	
	https://login.microsoftonline.com/DBA22F72-642A-4C https://login.microsoftonline.com/879A43D7-1794-47		
}, authority:	https://login.microsoftonline.com/DC045C4D-5881-43	SC7-97AB-3C5A1ADB8DBC/	-
system: {	Intpat/ingitation		
logger:	new Logger(this.logger)		
},			
cache: {cach	heLocation: "localStorage"}		
});	the second state of the second s		
107-17.	= await app.acquirelokenSilent({		
const response -	<pre>await app.acquireTokenSilent({</pre>	Invoices Read'l	
const response	await app.acquirefokensilent({ s:['api://879A43D7-1794-47A0-AB2B-440B63FEC248/ s:['api://879A43D7-1794-47A0-AB2B-440B63FEC248/ s:['api://DBA22F72-642A-4C44-AA2C-FAA0DA5A47TE s:['api://DBA22F72-642A-4C44-AA2C-FAA0DA5A47TE		

Correct Answer:



QUESTION 11

You are developing a Microsoft Office Add-in for Microsoft Word. Which Office UI element can contain commands from the add-in?

- A. dialog boxes
- B. the Quick Access Toolbar (QAT)
- C. context menus
- D. task panes

Correct Answer: A

QUESTION 12

HOTSPOT

You are developing a single page application (SPA) named App1 that will be used by the public.

Many users of App1 restrict pop-up windows from opening in their browser.

You need to authenticate the users by using the Microsoft identity platform. The solution must meet the following requirements:

- Ensure that App1 can read the profile of a user.
- Minimize user interaction during authentication.
- Prevent App1 from requiring admin consent for any permissions.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area			
<pre>function authCallback(error, response }</pre>) {		
userAgentApplication.handleRedirectCa const accessTokenRequest: Authenticat: scopes:["user.read"] scopes:["user.read"] scopes:["people.read.all"] let accessToken = acc let accessToken = acc acquireTok acquireTok acquireTok acquireTok acquireTok acquireTok	enRedirect	(accessTokenRequest).the	n(function(accessTokenResponse) {
if (error.errorMessage.index	Of("interaction_required")	== -1) {	
<pre>userAgentApplication. }</pre>	acquireTokenRedirect acquireTokenSilent acquireTokenPopup	(accessTo	vkenRequest);

Correct Answer:

Answer Area		
<pre>function authCallback(error, response }</pre>) {	
userAgentApplication.handleRedirectCa const accessTokenReguest: Authenticat: [scopes: ['user.read.all'] scopes: ['people.read.all'] let accessToken userAgentApplication.] acquireTok	ionParameters = {	
<pre>let accessToken = acc acquireTok }).catch(function (error) { console.log(error);_</pre>		(accessTokenRequest).then(function(accessTokenResponse) {
if (error.errorMessage.index	Of("interaction_required") !	== -1) {
userAgentApplication. }	acquireTokenRedirect acquireTokenSilent acquireTokenPopup _	(accessTokenRequest);

QUESTION 13

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select NO.

NOTE: Each correct selection is worth one point.

Answer Area			
Statements	Yes	No	
Search-based messaging extensions can query a third-party service and show the information on a card.	0	0	
Search-based messaging extensions can use the Bot Framework to interact with third-party applications.	0	0	
Search-based messaging extensions can be used to display information on a tab.	0	0	

Correct Answer:

Area			
	Statements	Yes	No
rch-based messaging extension: rmation on a card.	can query a third-party service and show the	0	101
rch-based messaging extension lications.	can use the Bot Framework to interact with third-party	0	101
ch-based messaging extension	can be used to display information on a tab.	101	0
ch-based messaging extension	can be used to display information on a tab.		

QUESTION 14

HOTSPOT

You have an application that has the code shown in the exhibits. (Click the JavaScript Version tab or the C# Version tab.)

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

JavaScript Version

module.exp	orts = function(context, myTrigger) (
var	group =
	(
	DisplayName: groupTitle,
	GroupTypes: ["Unified"],
	MailEnabled: true,
	SecurityEnabled: false,
	Visibility: "Private"
	3.
client.a	pi('/groups').post(group).then((groupResult) => {
clie	nt.api('/users/S(userName)').get().then((userResult) => (
	var user = (
	"@odata.id": 'https://graph.microsoft.com/v1.0/directoryObjects/\${UserResult.Id}'
	3 4
	<pre>client.api{'/groups/\${groupResult.Id}/members/\$ref').post(user).then(() => {</pre>
	context.done():
	332
13	2
>> =	
1.	

C# Version

```
namespace MyProject
   public static class MainActivity
          [FunctionName(nameof(MainActivity))]
public static async Task Runi[ActivityTrigger] string accessToken, string userEmail, string groupTitle)
              var client = new GraphServiceClient(new GraphAuthProvider(accessToken));
var group = new Group
                   DisplayName = groupTitle,
GroupTypes = new string() ("Unified"),
MailKnahled = true,
SecurityTrabled = faise,
Visibility = "Frivate"
        );
var createdGroup = avait client.Groups.Request().AddAsync(group);
var user = avait client.Deers[userEmail].Request().GetAsync();
avait client.Groups[createdGroup.Id].Members.References.Request().AddAsync(user);
```

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	0	0
The code adds a member to a group.	0	0
The code adds an owner to a group.	0	0
The code creates a team in Microsoft Teams.	0	0
Correct Answer:		
Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<u>_</u>	0
The code adds a member to a group.	0	0
The code adds an owner to a group.	Ő	Ū,
The code creates a team in Microsoft Teams.	0	5

QUESTION 15

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	0	0
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	0	0
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	0	0

Correct Answer:

Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<u>I</u> QI	0
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.		0
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	[O]	0

QUESTION 16

You are developing a Microsoft Teams solution to host an existing webpage as a Teams tab. Which requirement must the page meet?

- A. The page must adhere to HTML 5.0 standards
- B. The page must adhere to WCAG 2.0 accessibility guidelines
- C. The page must be hosted on a domain that is on the validDomains list of the manifest
- D. The page must use CSS3 stylesheets

Correct Answer: C

Explanation:

Make sure that all domains used in your tab pages are listed in the manifest.json validDomains array.

Reference:

https://docs.microsoft.com/en-us/microsoftteams/platform/tabs/how-to/create-tab-pages/configuration-page

QUESTION 17

You are developing a new Microsoft Office Add-in to integrate a corporate invoicing system and Microsoft Excel.

You need to add a new button to the Office ribbon.

What should you add to the add-in?

- A. a task pane
- B. a dialog
- C. a custom function
- D. a command

Correct Answer: D Explanation:

Add commands to a custom group:

1. In the Customize the Ribbon window under the Customize the Ribbon list, click the custom group that you want to add a command to.

2. In the Choose commands from list, click the list you want to add commands from, for example, Popular Commands or All Commands.