

Microsoft PL-400시험패스가능공부자료 & PL-400시험 대비최신덤프모음집



BONUS!!! Fast2test PL-400 시험 문제집 전체 버전을 무료로 다운로드하세요: https://drive.google.com/open?id=197BWUBmFnUEsdCiuJ_PVY9NP9rvXLKKJ

우리Fast2test 사이트에서Microsoft PL-400관련자료의 일부 문제와 답 등 샘플을 제공함으로 여러분은 무료로 다운 받아 체험해보실 수 있습니다.체험 후 우리의Fast2test에 신뢰감을 느끼게 됩니다.빨리 우리 Fast2test의 덤프를 만나 보세요.

Fast2test의 Microsoft PL-400덤프는 IT업계에서 오랜 시간동안 종사한 전문가들의 끊임없는 노력과 지금까지의 노하우로 만들어낸Microsoft PL-400시험대비 알맞춤 자료입니다. Fast2test의 Microsoft PL-400덤프만 공부하시면 여러분은 충분히 안전하게 Microsoft PL-400시험을 패스하실 수 있습니다. Fast2test Microsoft PL-400덤프의 도움으로 여러분은 IT업계에서 또 한층 업그레이드 될것입니다

>> Microsoft PL-400시험패스 가능 공부자료 <<

Microsoft PL-400시험대비 최신 덤프모음집 & PL-400인증덤프데모문제

제일 빠른 시일내에 제일 간단한 방법으로Microsoft인증 PL-400시험을 패스하는 방법이 없나요? Fast2test의 Microsoft인증 PL-400덤프를 공부하시면 가능합니다. Fast2test의Microsoft인증 PL-400덤프는 많은 분들이 검증한 가장 유력한Microsoft인증 PL-400시험공부자료입니다. 덤프의 문제만 기억하시면 패스는 문제없기에 제일 빠른 시일내에 시험을 패스하여 자격증 취득이 가능합니다.

최신 Microsoft Certified: Power Platform Developer Associate PL-400 무료 샘플문제 (Q367-Q372):

질문 # 367

A company must copy customer account data changes from a Common Data Service (CDS) instance into an external system. Azure Storage Queues are used to pass the changes from CDS to the external system. You have the following code. (Line numbers are included for reference only.)

```

01 string token = null;
02 token = ProcessAccountChanges(_service, token, changeQueue, deleteQueue);
03 ...
04 token = ProcessAccountChanges(_service, token, changeQueue, deleteQueue);
05 ...
06 private static string ProcessAccountChanges(IOrganizationService orgservice,
string token, Cloud Queue changeQueue, CloudQueue deleteQueue)
07 {
08     var request = new RetrieveEntityChangeRequest();
09     request.EntityName = "account";
10     request.Columns = new ColumnSet("name", "accountnumber", "creditlimit",
"ownerid");
11     request.DataVersion = token;
12     RetrieveEntityChangeResponse response = (RetrieveEntityChangeResponse)
orgservice.Execute(request);
13     token = response.EntityChanges.DataToken;
14     foreach (var change in response.EntityChanges.Changes)
15     {
16         if (change.Type == ChangeType.NewOrUpdated)
17         {
18             var changedItem = (NewOrUpdatedItem) change;
19             Entity newOrChangedEntity = (Entity) changedItem.NewOrUpdatedEntity;
20             CloudQueueMessage changemessage = new CloudQueueMessage
(newOrChangedEntity.Id.ToString());
21             changeQueue.AddMessage(changemessage);
22         }
23         else if (change.Type == ChangeType.RemoveOrDeleted)
24         {
25             var deleteditem = (RemoveOrDeletedItem) change;
26             EntityReference deletedEntityReference = deleteditem.RemovedItem;
27             CloudQueueMessage deletemessage = new CloudQueueMessage
(deletedEntityReference.Id.ToString());
28             deleteQueue.AddMesaage(deletemessage);
29         }
30     }
31     return token;
32 }

```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
NOTE: Each correct selection is worth one point.

Statement	Yes	No
The first call to ProcessAccountChanges at line 2 adds changes made to account records to the storage queues.	<input type="radio"/>	<input type="radio"/>
The second call to ProcessAccountChanges at line 4 adds changes made to account records to the storage queues.	<input type="radio"/>	<input type="radio"/>
The messages in changeQueue specify whether the accounts are new or updated.	<input type="radio"/>	<input type="radio"/>
A message is added to deleteQueue if an account is created and subsequently deleted at line 3.	<input type="radio"/>	<input type="radio"/>

정답:

설명:

Statement	Yes	No
The first call to ProcessAccountChanges at line 2 adds changes made to account records to the storage queues.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The second call to ProcessAccountChanges at line 4 adds changes made to account records to the storage queues.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The messages in changeQueue specify whether the accounts are new or updated.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
A message is added to deleteQueue if an account is created and subsequently deleted at line 3.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Explanation

Statement	Yes	No
The first call to ProcessAccountChanges at line 2 adds changes made to account records to the storage queues.	<input type="checkbox"/>	<input type="checkbox"/>
The second call to ProcessAccountChanges at line 4 adds changes made to account records to the storage queues.	<input type="checkbox"/>	<input type="checkbox"/>
The messages in changeQueue specify whether the accounts are new or updated.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
A message is added to deleteQueue if an account is created and subsequently deleted at line 3.	<input type="checkbox"/>	<input type="checkbox"/>

Box 1: Yes

Box 2: Yes

Box 3: No

Either new/updated or removed/deleted.

Box 4: Yes

질문 # 368

A company implements Dynamics 365 Sales.

Only sales managers must be able to perform the approval to move high value sales on in the opportunity qualification process. A new field must be created to capture the approval.

You need to create and secure the new field.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Answer Area

- Create a new field security profile
- Enable auditing in the Approval field.
- Create an access team template and define the access rights for the Opportunity entity.
- Enable change tracking for the Opportunity entity.
- Set the field permissions for the new field to enable read, update, and create, and add the sales manager as a member of the field security profile.
- Enable field security in the Approval field.
- Enable the write privilege on the Opportunity for the sales manager security role and grant the sales manager for the team the sales manager security role.



정답:

설명:

Actions	Answer Area
Create a new field security profile	Enable field security in the Approval field.
Enable auditing in the Approval field.	Create a new field security profile
Create an access team template and define the access rights for the Opportunity entity.	Set the field permissions for the new field to enable read, update, and create, and add the sales manager as a member of the field security profile.
Enable change tracking for the Opportunity entity.	
Set the field permissions for the new field to enable read, update, and create, and add the sales manager as a member of the field security profile.	
Enable field security in the Approval field.	
Enable the write privilege on the Opportunity for the sales manager security role and grant the sales manager for the team the sales manager security role.	

Explanation:



Step 1: Enable field security in the Approval field.

* Enable field security on one or more fields for a given entity.

* Associate one more existing security profiles, or create one or more new security profiles to grant the appropriate access to specific users or teams (step 2 and step 3 below).

Step 2: Create a new field security profile.

Create a new field security profile for the sales manager.

Step 3: Set the field permissions...security profile

Step 2 and step 3, example:

Configure the security profiles.

* Create the field security profile for sales managers.

* Go to Settings > Security.

* Click Field Security Profiles.

* Click New, enter a name, such as Sales Manager access contact mobile phone, and click Save.

* Click Users, click Add, select the users that you want to grant read access to the mobile phone number on the contact form, and then click Add.

* Click Field Permissions, click mobilephone, click Edit, select Yes next to Allow Read, and then click OK.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/admin/field-level-security>

질문 # 369

You need to configure the fields with the appropriate type.

Which type should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Field	Type
Doctor's name field on customer record	<ul style="list-style-type: none">LookupCalculatedTextOption set
Auto-populate Refill date field	<ul style="list-style-type: none">RollupCalculatedCurrencyWhole Number
Doctor's name field in Doctor's entity	<ul style="list-style-type: none">TextLookUpImageOption set

정답:

설명:



Type

Doctor's name field on customer record

- Lookup
- Calculated
- Text
- Option set

Auto-populate Refill date field

- Rollup
- Calculated
- Currency
- Whole Number

Doctor's name field in Doctor's entity

- Text
- LookUp
- Image
- Option set

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/customize/types-of-fields>

질문 # 370

Five high schools test a custom app from AppSource. They provide feedback that the Course credit entity should include additional fields that cover information shared by the schools.

You do not have access to each high school organization.

Each high school administrator must be able to apply the updates to the Course credit entity.

You need to deliver a custom program that creates the additional fields.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Retrieve the Course credit entity metadata by using RetrieveEntityRequest with LogicalName.	
Retrieve the Course credit entity metadata by using RetrieveEntityRequest with MetadataId.	
Define the AttributeMetadata for each new field.	
Call the CreateAttributeRequest constructor for each new field.	
Call the RetrieveAttributeRequest with LogicalName for each new field.	
Call the login logic.	
Retrieve the Course credit entity metadata by using RetrieveEntityRequest with EntityFilters = Attributes and LogicalName.	

정답:

설명:

Call the login logic.

Retrieve the Course credit entity metadata by using RetrieveEntityRequest with EntityFilters = Attributes and LogicalName

Define the AttributeMetaData for each new field.

Call the RetrieveAttributeRequest with LogicalName for each new field.

- 1 - Call the login logic.
- 2 - Retrieve the Course credit entity metadata by using RetrieveEntityRequest with EntityFilters = Attributes and LogicalName
- 3 - Define the AttributeMetaData for each new field.
- 4 - Call the RetrieveAttributeRequest with LogicalName for each new field.

Reference:

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.xrm.sdk.messages.retrieveentityrequest.entityfilters?view=dynamics-general-ce-9>

질문 # 371

A company is creating a Power Apps portal to collaborate with vendors.

You need to implement custom functionality in the portal by using JavaScript code.

Which two portal entities can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Web resources
- B. Webforms
- C. Entity lists
- D. Web pages

정답: B,C

설명:

C: The Web Form Step record contains a field named Custom JavaScript that can be used to store JavaScript code to allow you to extend or modify the form's visual display or function.

D: You can add custom Javascripts to Entity lists.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/portals/configure/add-custom-javascript>

<https://docs.microsoft.com/en-us/powerapps/maker/portals/configure/entity-lists#add-custom-javascript>

질문 # 372

.....

Fast2test의 덤프선택으로Microsoft PL-400인증시험에 응시한다는 것 즉 성공과 멀지 않았습니다. 여러분의 성공을 빌니다.

PL-400시험대비 최신 덤프모음집 : <https://kr.fast2test.com/PL-400-premium-file.html>

PL-400시험대비 최신 덤프모음집 - Microsoft Power Platform Developer덤프외에 다른 인증시험 덤프에 관심이 있으신 분은 온라인 서비스를 클릭하여 문의해주세요, Microsoft Power Platform Developer 인기시험 출제경향을 퍼펙트하게 연구하여 PL-400인기덤프를 출시하였습니다, Microsoft PL-400시험패스 가능 공부자료 결제완료되면 덤프는 사이트에서 직접 다운로드 가능하게 되어있는 동시에 메일로도 파일첨부거나 링크첨부 방식으로 발송됩니다, 고객님의 PL-400덤프구매 편리를 위하여 저희 사이트는 한국어온라인상담 서비스를 제공해드립니다, Microsoft인증PL-400시험은 현재 치열한 IT경쟁 속에서 열기는 더욱더 뜨겁습니다.

두 사람 주변으로 여전히 많은 이들이 환호하고 있었다, 지선은 그 모습이 경이PL-400롭고 신기하기도 했지만 한편으론 두렵기도 했다, Microsoft Power Platform Developer덤프외에 다른 인증시험 덤프에 관심이 있으신 분은 온라인 서비스를 클릭하여 문의해주세요.

최신 업데이트된 PL-400시험패스 가능 공부자료 덤프공부

Microsoft Power Platform Developer 인기시험 출제경향을 완벽하게 연구하여 PL-400인기덤프를 출시하였습니다, 결제완료되면 덤프는 사이트에서 직접 다운로드 가능하게 되어있는 동시에 메일로도 파일첨부거나 링크첨부 방식으로 발송됩니다.

고객님의 PL-400덤프구매 편리를 위하여 저희 사이트는 한국어온라인상담 서비스를 제공해드립니다, Microsoft 인증PL-400시험은 현재 치열한 IT경쟁 속에서 열기는 더욱더 뜨겁습니다.

- 100% 합격보장 가능한 PL-400시험패스 가능 공부자료 시험덤프 ☀ www.pass4test.net ☀을(를) 열고“ PL-400 ”를 검색하여 시험 자료를 무료로 다운로드하십시오PL-400시험대비 덤프문제
- PL-400유효한 덤프 PL-400시험대비 공부문제 PL-400최신버전 인기 덤프문제 무료 쉽게 다운로드하려면 www.itdumpskr.com에서 PL-400를 검색하세요PL-400최신버전 시험덤프
- PL-400최신버전 인기 덤프문제 PL-400최신버전 시험덤프 PL-400적중율 높은 시험덤프공부 PL-400를 무료로 다운로드하려면 www.pass4test.net 웹사이트를 입력하세요PL-400최신 업데이트 인증덤프자료
- PL-400최신시험후기 PL-400유효한 덤프 PL-400최신 업데이트 시험덤프문제 지금 www.itdumpskr.com에서 PL-400를 검색하고 무료로 다운로드하세요PL-400최고패스자료
- PL-400시험유효자료 PL-400시험정보 PL-400최신버전 인기 덤프문제 검색만 하면[www.itdumpskr.com]에서 PL-400 무료 다운로드PL-400최신버전 인기 덤프문제
- 시험대비에 가장 좋은 PL-400시험패스 가능 공부자료 덤프 최신문제 www.itdumpskr.com은 PL-400 무료 다운로드를 받을 수 있는 최고의 사이트입니다PL-400시험유효자료
- PL-400최고패스자료 PL-400최고패스자료 PL-400유효한 덤프 www.exampassdump.com을(를) 열고 「 PL-400 」를 검색하여 시험 자료를 무료로 다운로드하십시오PL-400최신 덤프데모 다운
- 완벽한 PL-400시험패스 가능 공부자료 덤프 최신버전 www.itdumpskr.com 웹사이트를 열고 PL-400를 검색하여 무료 다운로드PL-400인증시험대비 공부문제
- PL-400유효한 시험덤프 !! PL-400최신버전 인기 덤프문제 PL-400최신 업데이트 시험덤프문제 www.passtip.net에서 PL-400를 검색하고 무료 다운로드 받기PL-400유효한 덤프
- PL-400시험패스 가능 공부자료 시험준비에 가장 좋은 덤프로 시험에 도전 www.itdumpskr.com에서 (PL-400) 를 검색하고 무료 다운로드 받기PL-400최신 덤프데모 다운
- PL-400최고패스자료 PL-400인증공부문제 PL-400최신 업데이트 인증덤프자료 www.passtip.net의 무료 다운로드 PL-400 페이지가 지금 열립니다PL-400최신 업데이트 시험덤프문제
- topsocialplan.com, philipuez566259.blog-eye.com, www.stes.tyc.edu.tw, kianadofn843481.shoutnyblog.com, aronfncn109145.p2blogs.com, trinityacademia.id, robertkplr300242.spintheblog.com, alvinkdo962959.wikilma.com, bookmarks-hit.com, bookmarksoflife.com, Disposable vapes

2026 Fast2test 최신 PL-400 PDF 버전 시험 문제집과 PL-400 시험 문제 및 답변 무료 공유:
https://drive.google.com/open?id=197BWUBmFnUEsdCiuJ_PVY9NP9rvXLKKJ