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# IBM C1000-138

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**IBM API Connect Solution Implementation Certification Questions & Answers**

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Exam Summary – Syllabus – Questions

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**C1000-138**

**[IBM Certified Solution Implementer - API Connect v10.0.3](#)  
60 Questions Exam – 65%% Cut Score – Duration of 90 minutes**

## Table of Contents:

Know Your C1000-138 Certification Well: .....	2
IBM C1000-138 API Connect Solution Implementation Certification Details: .....	2
C1000-138 Syllabus: .....	3
IBM C1000-138 Sample Questions: .....	4
Study Guide to Crack IBM API Connect Solution Implementation C1000-138 Exam: .....	7

## Know Your C1000-138 Certification Well:

The C1000-138 is best suitable for candidates who want to gain knowledge in the IBM Cloud - Integration and Development. Before you start your C1000-138 preparation you may struggle to get all the crucial API Connect Solution Implementation materials like C1000-138 syllabus, sample questions, study guide.

But don't worry the C1000-138 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the C1000-138 syllabus?
- How many questions are there in the C1000-138 exam?
- Which Practice test would help me to pass the C1000-138 exam at the first attempt?

Passing the C1000-138 exam makes you IBM Certified Solution Implementer - API Connect v10.0.3. Having the API Connect Solution Implementation certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## IBM C1000-138 API Connect Solution Implementation Certification Details:

Exam Name	IBM Certified Solution Implementer - API Connect v10.0.3
Exam Code	C1000-138
Exam Price	\$200 (USD)
Duration	90 mins
Number of Questions	60
Passing Score	65%
Books / Training	<a href="#">IBM API Connect V10</a>
Schedule Exam	<a href="#">Pearson VUE</a>
Sample Questions	<a href="#">IBM API Connect Solution Implementation Sample Questions</a>
Practice Exam	<a href="#">IBM C1000-138 Certification Practice Exam</a>

## C1000-138 Syllabus:

Topic	Details	Weights
Overview of IBM API Connect	<ul style="list-style-type: none"> <li>- Describe how API Connect helps to Create, Run, Manage, Secure, Test/Monitor, Socialize, and Analyze APIs.</li> <li>- Describe the governance of the various lifecycle stages of APIs and Products.</li> <li>- Distinguish between the various roles involved in the lifecycle of an API.</li> <li>- Identify typical use cases across industries.</li> <li>- Describe communication capabilities with API Provider and API Consumers</li> </ul>	19%
Provider organization owner Role	<ul style="list-style-type: none"> <li>- Manage Catalogs</li> <li>- Configure API Security related Resources (OAuth2, User registry, TLS profiles)</li> <li>- Manage user access to a provider organization</li> <li>- Use the IBM API Connect Command Line Interface (CLI)</li> <li>- Manage the API Gateway extensions and global policies</li> <li>- Differentiate between the catalogs and spaces (syndication)</li> </ul>	18%
API Developer Role	<ul style="list-style-type: none"> <li>- Create and configure a SOAP API</li> <li>- Create and configure a REST API (OpenAPI 2 &amp; 3)</li> <li>- Create and configure GraphQL</li> <li>- Utilize API and Catalog properties</li> <li>- Apply a security definition to an API</li> <li>- Manage OAuth2 Provider</li> <li>- Leverage security assembly policies</li> <li>- Leverage programming assembly policies</li> <li>- Leverage other assembly policies</li> <li>- Use the testing capabilities</li> <li>- Use the debug and tracing capabilities</li> <li>- Implement User-Defined Policies</li> <li>- Implement Global Policies</li> <li>- Implement Gateway Extension</li> <li>- Manage error handling</li> <li>- Use the IBM API Connect Developer Toolkit Command Line Interface (CLI)</li> </ul>	32%

Topic	Details	Weights
	- Use the API connect REST Management interface	
API Product Manager Role	- Distinguish between the various lifecycle stages of APIs and Products - Gain business insight from analytics information - Create Products and Plans - Administer Consumer Access (consumer orgs) - Administer Applications and Subscriptions	18%
Developer Portal (consumer and administrator)	- Gain business insight for the Consumer Organization from analytics information - Register and manage Application/subscribe to APIs as an API Consumer - Describe API Discovery from an API Consumer's view - Design API Documentation as an admin - Administer Consumer Access for the Developer Portal - Administer portal customization - Demonstrate understanding of portal CLI capabilities	13%

## IBM C1000-138 Sample Questions:

### Question: 1

What happens to the Consumer organization applications when it is removed from a group specified in the custom visibility settings for a Product?

- a) Any existing subscriptions are not affected. Applications in that Consumer organization can no longer subscribe to the Product.
- b) Any existing subscriptions are deleted. Applications in that Consumer organization can no longer subscribe to the Product.
- c) Any existing subscriptions are deleted. Applications in that Consumer organization can subscribe to the Product only if it has a previous deleted subscription.
- d) Any existing subscriptions are not affected. Applications in that Consumer organization can no longer delete the subscription to the Product.

**Answer: a**

**Question: 2**

After creating an API definition, testing shows the response as "301 Moved Permanently". How can this be resolved?

- a) Use the map-policy to map the old location to the new one.
- b) Use the redirect-policy.
- c) Enable "follow redirects" in the Invoke policy.
- d) Redirects are not supported, the invoke-policy needs to be recreated.

**Answer: c**

**Question: 3**

When designing API Documentation as an admin, what elements are important to include?  
(Select two)

- a) Detailed request and response examples
- b) The admin's personal contact information for direct support
- c) API rate limits and pricing plans
- d) A list of all developers who have access to the API

**Answer: a, c**

**Question: 4**

Which roles are involved in the lifecycle of an API in IBM API Connect?  
(Select two)

- a) API Developer
- b) Database Administrator
- c) API Product Manager
- d) Network Security Specialist

**Answer: a, c**

**Question: 5**

A developer has created a REST API using OpenAPI 3.0 and would like to add additional policies to the definition. Where are the policies added?

- a) Assemble tab
- b) Gateway tab => Gateway and portal settings
- c) Design tab
- d) Gateway tab => Policies section

**Answer: d**

**Question: 6**

What happens if an error case applies to multiple catches?

- a) The first one in the list will be applied.
- b) All catches where the case fits will be applied.
- c) None will be applied as they are conflicting.
- d) An error will be thrown saying the error cannot be assigned to a catch.

**Answer: a**

**Question: 7**

Developers have applications that are currently subscribed to Products. At which stage can the developers call the APIs, but no new subscriptions to the Plans in the Product are possible?

- a) Deprecated
- b) Staged
- c) Retired
- d) Published

**Answer: b**

**Question: 8**

An app developer has recently created an app and would like to change the display image of the app. How is this accomplished?

- a) Image updates are not allowed.
- b) Have the API developer add the image to the Product meta data.
- c) Update the app developer's portal profile to include images.
- d) Select the app and use the Upload image menu item.

**Answer: d**

**Question: 9**

At which level can custom roles be created and deleted?

- a) Provider organization level
- b) Catalog level
- c) Space level
- d) Consumer organization level

**Answer: b**

## Question: 10

How are the variables on the notification email used?

- a) Enclosed in double curly braces `{{ }}`, but can be enclosed in triple curly braces `{{{ }}}` to disable HTML escaping
- b) Enclosed in curly braces `{ }`, but can be enclosed in double curly braces `{{ }}` to disable HTML escaping
- c) Beginning with the dollar `$` symbol and the variable name, but can be enclosed in double quotation marks `" "` to write text without a space after the variable
- d) Beginning with the dollar symbol and enclosed in round brackets `$( )`, but can be enclosed in single quotation marks `'$( )'` to avoid the variable replacement for its value

**Answer: a**

## Study Guide to Crack IBM API Connect Solution Implementation C1000-138 Exam:

- Getting details of the C1000-138 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the C1000-138 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the IBM provided training for C1000-138 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the C1000-138 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on C1000-138 practice tests is must. Continuous practice will make you an expert in all syllabus areas.



## Reliable Online Practice Test for C1000-138 Certification

Make EduSum.com your best friend during your IBM API Connect v10.0.3 Solution Implementation exam preparation. We provide authentic practice tests for the C1000-138 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual C1000-138 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the C1000-138 exam.

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