Take this multiple-choice quiz to assess your mastery of core concepts taught in the Anypoint Platform Development: Fundamentals (Mule 4) (/instructor-led-training/apdev-fundamentals4), the self-study MuleSoft. U Development Fundamentals (Mule 4) (https://training.mulesoft.com/course/mulesoftu-fundamentals4), the Anypoint Platform Development: Mule 4 for Mule 3 Users (/instructor-led-training/apdev-mule443), and the self-study MuleSoft. U Mule 4 for Mule 3 Users (https://training.mulesoft.com/course/mulesoftu-mule443) courses and to help you prepare for the MuleSoft Certified Developer - Level 1 (Mule 4) (https://training.mulesoft.com/exam/mcd-level1) or MuleSoft Certified Developer - Level 1 (Mule 4) DELTA (https://training.mulesoft.com/exam/mcd-level1-delta) certification exam.

- 5+ multiple-choice questions for each topic
- · Identifies strengths and weaknesses
- · Comparable difficulty to the proctored exam

Overview Introducing Application Networks and API-Led Connectivity You got 5 / 6. Please review your answers. Close. What MuleSoft API-led connectivity layer is intended to expose part of a backend database without business logic? Experience Data System **Process** Security Correct! What statement is part of MuleSoft's description of an application network? Creates reusable APIs and assets designed to be consumed by other business units Creates and manages high availability and fault tolerant services and infrastructure Leverages Central IT to deliver complete point-to-point solutions with master data management Creates and manages a collection of JMS messaging services and infrastructure Correct!

According to MuleSoft, what is the Center for Enablement's role in the new IT operating model?

- Creates and manages discoverable assets to be consumed by line of business developers

 Centrally manages partners and consultants to implement line of business projects
- Implements line of business projects to enforce common security requirements
- Produces and manages API policies for line of business deployments

Wrapping Up the Course

Correct!

What is a core characteristic of the Modern API?

API is designed first using an API specification for rapid feedback

API is rapidly prototyped following AGILE methodology

API follows the RESTful architecture

API has a mechanism to accept feedback and suggestions for improvement

Correct!

Refer to the exhibit. The API specification supports searching for articles on the searchworld.org site.

What is the most idiomatic (used for its intended purpose) URL and method to retrieve articles about "einstein" in XML format?

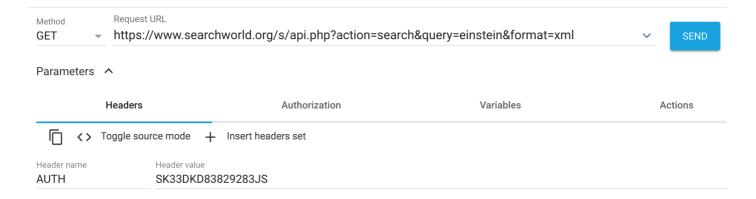
ENDPOINT:

https://www.searchworld.org/s/api.php
QUERY PARAMETERS:
action - Action type - required
 options: compare,delete,save,search
query - Search string - required
profile - Search profile to use
 options: strict,normal,classic
format - The format of the output
 options: xml,xmlfm,json,jsonfm
namespace - Namespaces to search
 options: 1,2,3,4
HEADERS:

AUTH - Authentication token - required

Answers

Α.



	Method Request URL GET https://www.searchworld.org/s/api.php?&query=einstein&format=xml			
	Parameters ^			
	Headers	Authorization	Variables	Actions
	Toggle source mode	+ Insert headers set		
	Header name Header val AUTH SK33DK	ue (D83829283JS		
C.				
Meth		alasanda ara (a (ani alas 2 ani ara an		
GE	https://www.sear	cnworid.org/s/api.pnp?action=se	earch&query=einstein&format=xml	✓ SEND
Par	rameters ^			
	Headers	Authorization	Variables	Actions
ſ	Complete Source Toggle Source	├ Insert headers set		
Цол	ader name Header val			
Пес	duel flattie — Headel val	ue		
D.				
	Method Request URL			
	POST whttps://www.se	earchworld.org/s/api.php?action=se	earch&query=einstein&format=xml	∨ SEND
	Parameters ^			
	Headers	Authorization	Body Variables	Actions
	Toggle source mode + Insert headers set			
	Header name Header value			
	AUTH SK33DKD83829283JS			
0	A			
0	В			
0	c			
0	D			
	Sorry, that's incorrect.			
,				
ه. Wh	at HTTP method in a RES	Tful web service is typically (used to completely replace an exis	sting resource?
0	PATCH			
O	PUT			
0	POST			
0	GET			
	Correct!			

Next: Introducing Anypoint Platform