Vlocity Platform Essential Dumps

1.   How can card layout be embedded within another card layout?
        a.   Use an angular in a specific field in a card state
        b.   Use the Add Layout button in a zone layout
        c.   Use a session variable on a Card
        d.   Use a card state with a layout condition.

2.   You have a card with five states. Four of the states have condition. Two of the card does not have condition which one will be displayed?
        a.   The state that has the higher priority
        b.   The state that is closer to the bottom in STATES panel
        c.   The state that is closer to the top in the STATES panel
        d.   The state that has no condition

3.   You want to edit a Card. Which question should you ask and…?
        a.   Has the Card been cloned Before?
        b.   Will the Card be activated on the Layout?
        c.   Is the Card used on any other Card Layout?
        d.   Will the Card only be used for testing?

4.   You want a card to use the layout's data source. What data source do you need select for..?
        a.   Dual
        b.   Apex Remote
        c.   no source / layout
        d.   Parent

5.   What can be launched with an action button on a card?
        a.   A Vlocity Calculation Procedure
        b.   A Vlocity OmniScript
        c.   A Vlocity Calculation Matrix
        d.   A Vlocity DataRaptor Load

6.   What two items can you include on a card flyout? Choose 2 answers
        a.   Another flyout
        b.   Account name
        c.   An OS Action
        d.   A link to a DataRaptor

7.   Which two statements about a Card Layout are true? Choose 2 answers
        a.   A Card Layout requires its own data source
        b.   A Card Layout requires a template to be assigned to it.
        c.   A Card Layout requires test data source settings.
        d.   A Card Layout can contain multiple cards.

8.   What two items do Card state conditions determine? Choose 2 answers
       a.   What template is used to display the Card.
       b.   What information and actions are displayed on the Card.
       c.   What zone the Card appears in
       d.   What data source is used for the Card.

9.   Which JSON node stores the data for Card?
       a.   parent
       b.   params
       c.   records
       d.   obj

10.   Which of the following uses the correct merge code syntax for Cards Framework?
       a.   {{$parent:session:Zip}}
       b.   {{$parent.session.Zip}}
       c.   %$parent.session.Zip%
       d.   records[0].BillingPostalCode

11.   When creating a session variable in the Card Designer, what syntax would you use to reference the value of card like params.id?
       a.   "value"
       b.   ['value']
       c.   {{value}}
       d.   Value

12.   You have so many fields on a Card that it looks cluttered. Based on best practices what is the most efficient way to display the card?
       a.   Use a second zone
       b.   Use a card flyout
       c.   Use a second Card
       d.   Delete some of the actions

13.   What two OmniScript Action elements redirect the user outside the OminiScript? Choose 2 answers
       a.   Response Action
       b.   Navigate Action
       c.   Post to Object Action
       d.   Done Action

14.   Which two of the items below must be defined before you can create a new OmniScript? Choose 2 answers
       a.   SubType
       b.   Description
       c.   Type
       d.   Template

15. For testing an OmniScript, the ContextId is the only key in a Set Values element. Before going to production what is the best practices for this ContextId? Choose 2 answers
- a. Do nothing. It will be ignored at runtime.
- b. Deactivated the Set Values element.
- c. Delete the Set Values element.
- d. Add the correct ContextId to the {Data} modal.

16. In an OmnisScript , you have disclosure element that requires user input only if the user already checked a Non-Disclosure Agreement checkbox. Which conditional view option do you choose?
- a. Hide element if false
- b. Set required element to optional if false.
- c. Set element to read only if false.
- d. Set element to repeat if false.

17. In an OmniScript, what is unique about a Requirement in a Messaging element? Choose 2 answers
- a. It requires a Validation Expression
- b. It sets the element to Required
- c. It is only available for the false message
- d. It makes the banner yellow

18. In an OmniScript, you need to get data from a single field in a Salesforce record. What element does this?
- a. HTTP Action
- b. Lookup
- c. Select
- d. DataRaptor Post Action

19. In an OmniScript, you want to configure a Type Ahead block that ask the user to type in a Contact Name, but the dropped Email address. How to configure the DataRaptor extract step and the Type Ahead block?
- a. Filter the DataRaptor Extract Step with an Email LIKE the filter value. In the Type Ahead block Properties, add the Name JSON Key to the Typeahead Key field.
- b. Filter the DataRaptor Extract Step with an Name LIKE the filter value. In the Type Ahead block Properties, add the Name JSON Key to the Typeahead Key field.
- c. Filter the DataRaptor Extract Step with an Email LIKE the filter value. In the Type Ahead block Properties, add the Email JSON Key to the Typeahead Key field.
- d. Filter the DataRaptor Extract Step with an Name LIKE the filter value. In the Type Ahead block Properties, add the Email JSON Key to the Typeahead Key field.

20. What two settings are required for a Set Errors element? Choose 2 answers (Pls refer Page No.20)
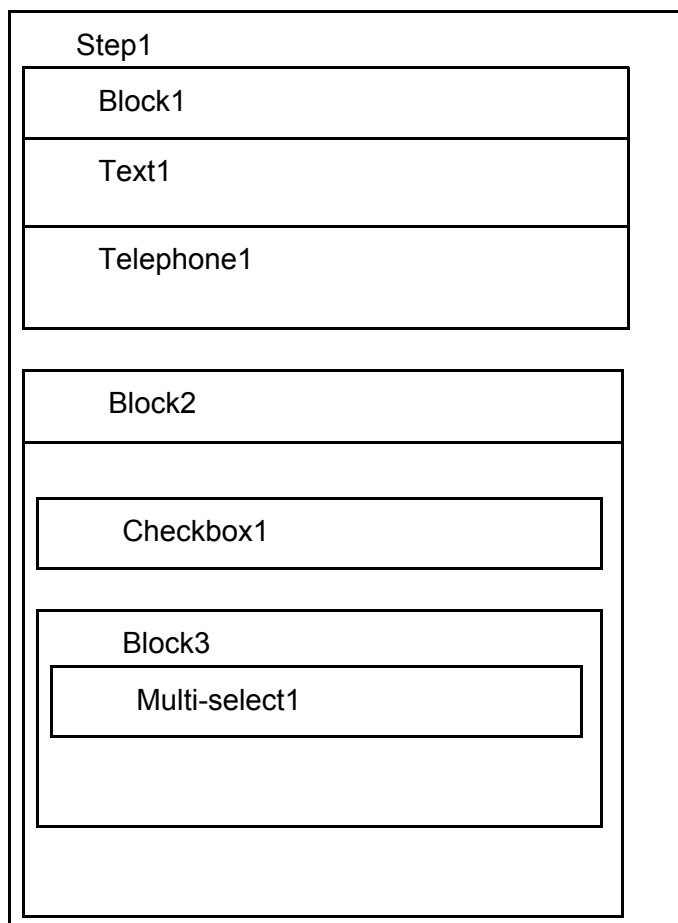- a. A Validation Expression

b.　　　An Element Error map
　　　　c.　　　An Active Message
　　　　d.　　　A Conditional View

21. What OmniScript Element only displays a rich-text HTML formatted code block?
　　　　a.　　　Text
　　　　b.　　　Text Block
　　　　c.　　　Edit Block
　　　　d.　　　Text Area

22.　　What JSON code currently represents the step in the OmniScript Structure panel shown.

```
┌─────────────────────────────────────────┐
│  Step1                                   │
│  ┌─────────────────────────────────┐     │
│  │  Block1                         │     │
│  ├─────────────────────────────────┤     │
│  │  Text1                          │     │
│  ├─────────────────────────────────┤     │
│  │  Telephone1                     │     │
│  │                                 │     │
│  └─────────────────────────────────┘     │
│                                          │
│  ┌─────────────────────────────────┐     │
│  │  Block2                         │     │
│  │                                 │     │
│  │  ┌───────────────────────────┐  │     │
│  │  │  Checkbox1                │  │     │
│  │  └───────────────────────────┘  │     │
│  │                                 │     │
│  │  ┌───────────────────────────┐  │     │
│  │  │  Block3                   │  │     │
│  │  │  ┌─────────────────────┐  │  │     │
│  │  │  │  Multi-select1      │  │  │     │
│  │  │  └─────────────────────┘  │  │     │
│  │  │                           │  │     │
│  │  └───────────────────────────┘  │     │
│  │                                 │     │
│  └─────────────────────────────────┘     │
│                                          │
└─────────────────────────────────────────┘
```

```
a.    "Step1":{
      "Block1":{
              "Tex1": "Text",
              "Telephone1": "1234567890"
      },
      "Block2":{
              "Checkbox1": false,
      "Block3":{
              "Multi-select1": "Value A; Value B",
              }
      },

      }
```

23.   JSON from DRGetAccountDetails action would display all six values currently in the OmniScript Repeat Block.

Structure
Script Configuration
DRGetAccountDetails
StepAccount
AccountName
AccountPhone
BlkContacts
ContactName
ContactPhone

a.	{
	"BlkContacts":[
		{
			"ContactPhone": "(212) 169-1475"
			"ContactName": "Edward Stamos"
		},
		{
			"ContactPhone": "(212) 189-8979"
			"ContactName": "Leanne Tomlin"
		}
	],
	"AccountPhone": "2221546450"
	"AccountName": "Acme"
}

24.	An OmniScript gets data from Salesforce and from an on-premises billing database. What two OmniScript elements could retrieve this data? Choose 2 answers
a.	HTTP Action
b.	Navigate Action
c.	DataRaptor Extract Action
d.	Response Action

25.	What makes a Selectable Items element different from other OmniScript elements.
a.	It requires an HTML template to display.
b.	It requires a CSS template to display.
c.	It requires data from a Calculation Procedure.
d.	It requires a call on URLs to pass data.

26.	An OmniScript saves data to Salesforce and to AWS Order Management system. What OmniScript element could save all of this data?
a.	DataRaptor Post Action
b.	Integration Procedure Action
c.	HTTP Action

d.　　DataRaptor Load Action

27.　Why do you need a Response Action element in an Integration Procedure?
　　　　a.　　It controls where the user navigates after the integration procedure
　　　　b.　　It calls an APEX class and method.
　　　　c.　　It returns data to whatever called the Integration Procedure.
　　　　d.　　It enforces error checking.

28.　You are configuring the API URL in an HTTP Action element within an Integration Procedure. What is the merge code syntax for passing it Data node from an element named SetValues in the URL?
　　　　a.　　%SetValues.Date%
　　　　b.　　['SetValues']['Date']
　　　　c.　　%SetValues:Date%
　　　　d.　　{{SetValues.Date}}

29.　In an Integration Procedure, you need to perform a multi-step calculation on every element of an array Based on Best practice methods are recommended? Choose 2 answers
　　　　a.　　Use a List Action to merge the array elements together.
　　　　b.　　Use a Matrix Action to call a Calculation Matrix.
　　　　c.　　Use a Set Values Element inside a Loop Block.
　　　　d.　　Use a Calculation Action to call a Calculation Procedure.

30.
You have configured an Integration Procedure element with Send / Response TRANSFORMATIONS as shown. Alternatively how would you configure Additional Input to send exactly the same data? Assume that you check **Send Only Additional Input.** (Pls refer Page No.38)

SEND/RESPONSE TRANSFORMATION	
Send JSON Path	Send JSON Node
DRExtractAction:Account	
SecondaryAccount	
Response JSON Path Node	Response JSON

```
┌─────────────────────────────────────────────────────────┐
│ ┌───────────────────────┐                               │
│ │                       │                               │
│ │                       │                               │
│ └───────────────────────┘                               │
│                                                         │
└─────────────────────────────────────────────────────────┘
```

a. **Key**   **Value**

    %DRExtractAction:Account%   SecondaryAccount

b. **Key**   **Value**

    SecondaryAccount   DRExtractAction:Account

c. **Key**   **Value**

    SecondaryAccount   %DRExtractAction:Account%

d. **Key**   **Value**

    DRExtractAction:Account   SecondaryAccount

31. You need an integration procedure that gets data from Salesforce uses a Vlocity Apex class to process the data and then sends data to the entity that called the integration Procedure. What three elements do you require for this functionality? Choose 3 answers.
a. Response Action
b. Batch Action
c. Http Action
d. Remote Action
e. DataRaptor Extract Action
f. Calculation Action
g. DataRaptor Post Action

32.   ..The Card layout below has an Integration Procedure as a Data source…below supports this card layout and uses best practices?

Account		Contact		Contact

Name	Acme		Name	Edward Stamos		Name	Howard Jones
Phone	(222)1546450		Cell Phone	(212)1546562		Cell Phone	(650) 156-1102

a.
```
{
"Contact":[
{
"CellPhone": "(212) 154-8562",
"Name": "Edward Stomos"
},
{
"CellPhone": "(650) 156-1102",
"Name": "Howard Jones"
}
],
"Account" :{
        "Phone" : "2221546450"
        "Name": "Acme"
        }
)
```

33. In the Integration Procedure structure, what Send JSON Path would you use to send the Action?

    a. Action1.BlockB.BlockA
    b. Action1:BlockB:BlockA
    c. BlockA:BlockB:Action1
    d. BlockA.BlockB.Action1

34. You are building a DataRaptor Load for an Integration Procedure used in an OmniScript. Based on best practices how should you configure Input JSON?

    a. Build the input JSON node by node in an editor.
    b. Build the Input JSON node by node in the DataRaptor Designer.
    c. Copy the Input JSON from the OmniScript {Data} modal.
    d. Copy the Input JSON from the DataRaptor Action Debug node.

35. Why Would you clone an integration Procedure instead of versioning it?

    a. The new Integration Procedure uses a Cache Block.
    b. The new Integration Procedure is replacing stub data.
    c. The new Integration Procedure is Chainable.
    d. The new Integration Procedure will be used independently.

36. In which two fields in an Integration Procedure or DataRaptor can you use a function like CONCAT or DATEDIFF? Choose 2 answers

    a. In a DataRaptor in an Output Tab Output JSON Path.
    b. In a DataRaptor Action in an Input Parameters value field.

c.   In a Set Values Action in a Value field.

d.   In a Remote Action in an Additional Output value field.

37.   You are configuring an Integration Procedure Action in an OmniScript. The OmniScript needs a JSON response from the Integration Procedure, but you do not want to wait for response for the user to proceed. What feature do you enable?

       a.   Toast Completion

       b.   Invoke Mode Non-Blocking

       c.   Use Future

       d.   Invoke Mode Fire and Forget

38. What pre-populates the data in a PDF used by an OmniScript?

       a.   A SOQL Query

       b.   A DataRaptor Transform

       c.   A DataRaptor Extract

       d.   A DataRaptor Load

39.   Of the questions listed below, which two are ones you need to answer when you create a DataRaptor Extract? Choose 2 answers

       a.   What should I name the JSON node where the data will be sent?

       b.   Which sObject or sObjects contain the data I need?

       c.   Which OmniScript template will I be using?

       d.   Which card will be using this DataRaptor?

40.   What should your first step be in troubleshooting whether a DataRaptor Extract is retrieving data

       a.   Add a Key/value pair in the DataRaptor to test it.

       b.   Go to the Industry Console and reload the page to test.

       c.   Go to the PREVIEW tab in OmniScript to test.

       d.   Deactivate the card and layout, and go to the PREVIEW tab for the card to test.

41.   Which two of these options can retrieve data from a Salesforce Object? Choose 2 answers

       a.   A DataRaptor Extract Action

       b.   An HTTP Action

       c.   A DataRaptor Transform Action

       d.   A DataRaptor Load Action

       e.   A Lookup Action

       f.   A DataRaptor Post Action

42. What part of a DataRaptor Extract defines the JSON that is shared with Vlocity

       a.   Preview Response

       b.   Output JSON Path

c. Extract JSON Path

d. Expected Output

43. In a DataRaptor Extract JSON Path, which option below has the correct syntax for a relationship query for a native Salesforce record?

a. Contact:CaseId:Subject

b. Contact:CaseId__r:Subject

c. Contact:CaseId.Subject

d. Contact:CaseId__r.Subject

44. Which of these checkboxes helps prevent a DataRaptor Load from creating duplicate records?

a. Is Lookup

b. Is Disabled

c. Is Required For Upsert

d. Upsert Key

45. How do you make sure that a DataRaptor Load creates a new record?

a. Set a Default Value

b. Set an upsert key

c. Do not set a Default Value

d. Do not set an upsert key

46. If the email address of a Contact is changed in an OmniScript, which of the following should be configured to update the contact's record in Salesforce?

a. A DataRaptor Load that includes the RecordId, the upsert key selected, and the new Email address.

b. A DataRaptor Transform that maps the new Email address to the old Email address field.

c. A DataRaptor Transform that includes the previous email with the upsert key selected and the new Email address.

d. A DataRaptor Extract that includes the RecordId, the upsert key selected, and the new Email address.

47. You are importing a list of new products into Salesforce and need to map the new products to the appropriate PriceBook Entries. What type of DataRaptor mapping keeps track of the product RecordIds as they are created to use the PriceBook entries you need to create? (Pls refer Page No.65)

a. Linked Mapping

b. Lookup Key

c. Lookup Mapping

d. Relationship Query

48.   You want to build a DataRaptor Transform to send product pricing to a Calculate Procedure. Given the JSON mapping in your Transform would be correct for the Output JSON Path for the Base Price?

```
{
        "input":{
        "ProductName" : "Text",
        "ProductImage" : "Text",
        "NumberofEmployees" : "Text",
        "BasePrice" : "Text",
        "Zip": "Text"
        }
}
```

       a.   Input:BasePrice
       b.   input:BasePrice
       c.   input.basePrice
       d.   input.Base Price

49.   Which Calculation Matrix Version in the list would execute on 2/15/2020 at 12:00 PM?

Vlocity Calculation Matrices > termLifeQuote
Vlocity Calculation Matrix Versions

4 items – sorted by Name – updated a few seconds ago

No	Name	Version Number	Enabled	Start Date/Time	End Date/Time	Priority
1	termLifeQuotev1	1	Y	1/1/20, 12AM	4/1/20, 12 AM	1
2	termLifeQuotev2	2	Y	3/1/20, 12AM	4/1/20, 12AM	4
3	termLifeQuotev3	3	N	1/1/20, 12AM	3/1/20, 12AM	3
4	termLifeQuotev4	4	Y	2/1/20, 12AM	3/1/20, 12AM	2

a. Version Number 1
b. Version Number 2
c. Version Number 3
d. Version Number 4

50. What parent JSON node name must be sent to a Calculation Procedure?
a. Input
b. input
c. inputs
d. Inputs

51. In a Calculation Procedure, what is required for the output of a Calculation Step to be used in an Aggregation Step?
a. It must be a matrix lookup step
b. It must be included in the calculation output
c. It must be included in constants
d. It must be a calculation step

52. Which three are true about Calculation Matrix in Choose 3 answers
a. They must contain numerical data.
b. They can be a combination of values.
c. They can represent ranges.
d. They must be unique

53. When an OmniScript is launched from an OS Action on a card, the OmniScript displays, but no Salesforce data is populated. What error could cause this behavior? Choose 2 answers
a. The Id Field for Actions in the card state is not configured with the correct RecordId.
b. There is no active version of the DataRaptor Extract.
c. In the DataRaptor Extract Action, the Input Parameters Data Source is misspelled.
d. There is no active version of the OmniScript.

54. On a card Layout, a card displays Salesforce data, but one of the fields shows only the label. What could cause this?
a. In the card definition, params.id is misspelled in the Data Source Input Map.
b. The card template only supports a limited number of fields for display.
c. There are no Test Data Source Settings configured.
d. The field is null in the Salesforce record.

55.   An OmniScript updates data from one Salesforce record, but when it completes, only some of the data is updated in Salesforce. A DataRaptor Load saves the data. What error could cause this behavior? Choose 2 answers

a.   ContextId is misspelled in the merge code that passes the RecordId to the DataRaptor.

b.   The Input JSON paths in the DataRaptor Load do not match the JSON sent from the OmniScript.

c.   In the DataRaptor Load, in the preview tab, the RecordId is from the wrong record type.

d.   The fields that are not updated are read only in Salesforce.

56.   An OmniScript displays data from an API using an Integration Procedure, but some of the data is missing. What error could? Choose 2 answers

a.   The element name for the missing data does not match the JSON node key in the Integration Procedure Response.

b.   The Integration Procedure Preview Input Parameters do not match the JSON sent from the OmniScript.

c.   The missing data is trimmed in the Integration Procedure Action Response JSON Path.

d.   The JSON sent from the Integration Procedure Action does not match any of the Original Input for the Integration Procedure.

57.   You configured a card and card state. The card data source is a DataRaptor which uses the params.id as an input. When you click on the view Data on the card, valid data displays. However, when you preview the layout in the design time, the Card does not display. What could cause this error? Choose 2 answers

a.   There is no Salesforce record for the card based on the RecordId in the card's Test Data Source Settings.

b.   The RecordId in the card's Test Data Source Settings is for the wrong record type.

c.   The RecordId in the layout's Test Data Source Settings is for the wrong record type.

d.   There is no Salesforce record for the card based on the RecordId in the layout's Test Data Source Settings.

58.   You are troubleshooting an Integration Procedure with two elements: a Remote Action named FetchCart and a Response Action named ResponseCart. In PREVIEW, what JSON node shows the data sent to the Remote Action?

a.   ResponseCartDebug

b.   FetchCart

c.   FetchCartDebug

d.   ResponseCart

(In this question they asked that what JSON node shows the data sent to Remote Action : and i marked - ResponseCartDebug)

59. While using the Lightning App Builder, you add a Vlocity Cards Component to the console, but the Layout you want to add does not appear in the dropdown list. What could cause this?

        a. The record displayed in the Lightning App Builder preview has no data for the record displayed.

        b. The data source for the Layout is not active

        c. The layout has a params.id that is for the wrong record type.

        d. The Layout does not have an active version.

60. A Vlocity Calculation Procedure Aggregation step can be defined to consolidate multiple input records and returns summarized results using which four of the following Functions? Choose 2 answers

A) MAX
B) AND
C) AVG
D) ABS

SET - 2

1) When creating a session variable in the Card Designer, what syntax would you use to reference the value of card like params.id?

A) {{params.id}}
B) params.id
C) "params.id"
D) ['params.id']

2) What two actions force a user to navigate away from an OmniScript? Choose 2 answers
A) Navigate Action
B) Submit Action
C) Review Action
D) Done Action

3) You need to use the COUNTIF function on data entered by the user in an OmniScript. The function output immediately (in the current step). Based on best practice, what element should you use this function in?
A) A Set Values element.
B) A Calculation Action element.
C) A Range element.
D) A Formula element.

4) In an OmniScript, you have a Disclosure element that requires user input only if the user already checked a Non-Disclosure Agreement checkbox. Which conditional view option do you choose?
2 answer
A) Hide element if false
B) Set Required element to optional if False

C) Set element to ready only if false
D) Set element to repeat if false

5) What two Items below need to be setup before you can create a new OmniScript?
Choose 2 answers
A) SubType
B) Template
C) Description
D) Language

6) In an OmniScript, what is unique about a Warning in a Messaging element?
A) It makes the banner yellow
B) It sets the element to Required
C) It requires a Validate Expression
D) It is only available for the false message

7) What OmniScript Element should you use to display a table with merge codes?
 A) Text
B) Text Block
C) Text Area
D) Edit Block

8) An OmniScript gets data from Salesforce and from an AWS Order Management System?
What two OmniScript elements could retrieve this data? Choose 2 answers

A) Response Action
B) Navigate Action
C) DataRaptor Extract Action
D) Remote Action

9) What two settings are required for a Messaging element? Choose 2 answers

A) An Active Message
B) A Validate Expression
C) An Element Error map
D) A Conditional View

10) What makes a Selectable Items element different from other OmniScript elements?
A) Only some of the data in the Selectable items HTML template appears in the OmniScript
JSON
B) Only some of the data in the Selectable items HTML template appears in the OmniScript
data.
C) All of the data in the Selectable Items HTML template appears in the OmniScript's custom
HTML
D) All of the data in the Selectable Items HTML template appears in the OmniScript's JSON
defined

11) An OmniScript saves data to Salesforce and to an on-premise billing database. What OmniScript element could save at of this data?

A) DataRaptor Load Action

B) HTTP Action

C) DataRaptor Post Action

D) Integration Procedure Action

12) In an Integration Procedure, you need to perform a calculation on the output of a DataRaptor. Based on best practices, what method is recommended?
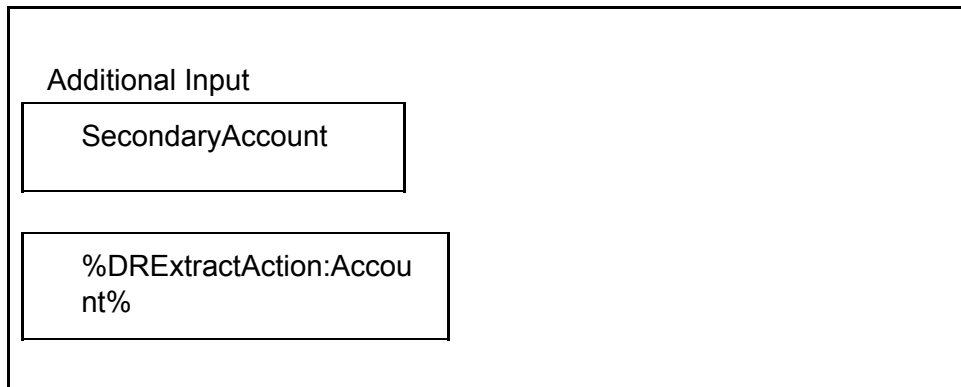
A) Use an expression in a Set Values Element.

B) Use a Formula in the original DataRaptor.

C) Use a Matrix Action to call a Calculation Matrix.

D) Use a Calculation Action to call a Calculation Procedure.

13) You have configured an Integration Procedure element with Additional input as shown in the image below. Alternatively, how would you configure SEND / RESPONSE TRANSFORMATIONS to send the same data? Assume you un-checked **Send Only Additional Input**.

```
Additional Input

    SecondaryAccount


    %DRExtractAction:Accou
    nt%
```

A) **Send JSON Path**   **Send JSON Node**

   DRExtractAction:Account   SecondaryAccount

B) **Send JSON Path**   **Send JSON Node**

      DRExtractAction:Account   %SecondaryAccount%

C) **Send JSON Path**   **Send JSON Node**

      SecondaryAccount   DRExtractAction:Account

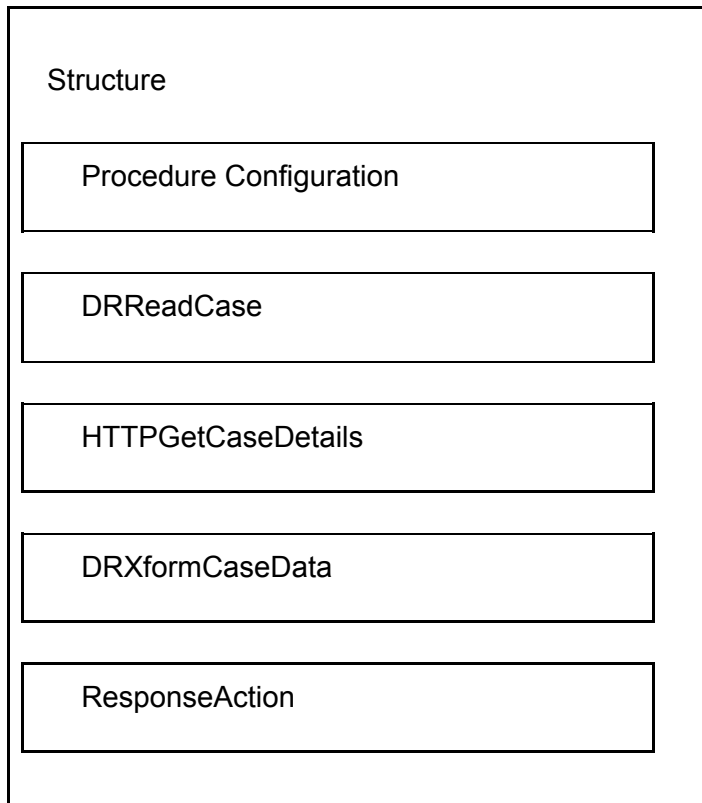D) **Send JSON Path**   **Send JSON Node**

      % SecondaryAccount %   DRExtractAction:Account

14) What is the merge code you need for the Integration Procedure structure to pass a CaseData node from the HTTP Action's output to the DataRaptor Transform Action?

```
Structure

    ┌─────────────────────────────────────┐
    │   Procedure Configuration           │
    └─────────────────────────────────────┘

    ┌─────────────────────────────────────┐
    │   DRReadCase                        │
    └─────────────────────────────────────┘

    ┌─────────────────────────────────────┐
    │   HTTPGetCaseDetails                │
    └─────────────────────────────────────┘

    ┌─────────────────────────────────────┐
    │   DRXformCaseData                   │
    └─────────────────────────────────────┘

    ┌─────────────────────────────────────┐
    │   ResponseAction                    │
    └─────────────────────────────────────┘
```

A) {{CaseData}}
B) {{HTTPGetCaseDetails:CaseData}}
C) %DRXformCaseData:CaseData%
D) %HTTPGetCaseDetails:CaseData%

15) You need an Integration Procedure that uses a Vlocity Apex class to process data and then saves data to Salesforce. What two elements do you require for this functionality?
Choose 2 answers
A) DataRaptor Extract Action
B) Response Action
C) HTTP Action
D) Batch Action
E) Calculation Action
F) DataRaptor Post Action
G) Remote Action

16) In an OmniScript, you want to configure a Type Ahead block that asks the user to type in an Account their phone number. How do configure the DataRaptor extract step and the Type Ahead block?

A) Filter the DataRaptor Extract Step with an Phone LIKE the filter value.
In the Type Ahead block Properties, add the Name JSON Key to the Typeahead key field.

B) Filter the DataRaptor Extract Step with a Name LIKE the filter value.

In the Type Ahead block Properties, add the Name JSON Key to the Typeahead key field.
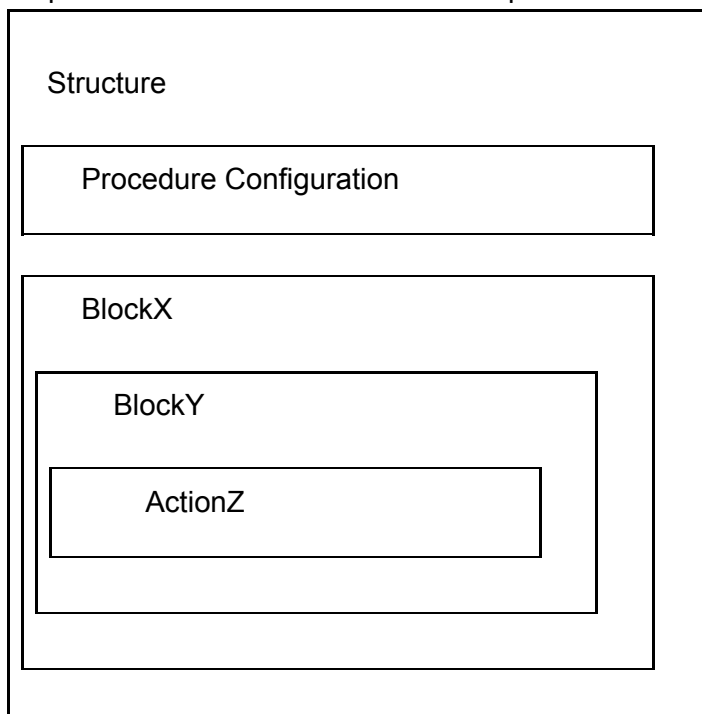
C) Filter the DataRaptor Extract Step with an Phone LIKE the filter value.
In the Type Ahead block Properties, add the Phone JSON Key to the Typeahead key field.

D) Filter the DataRaptor Extract Step with a Name LIKE the filter value.
In the Type Ahead block Properties, add the Phone JSON Key to the Typeahead key field.

17) In the Integration Procedure structure, what Send JSON Path would you use to send the output of the ActionZ element to a Response Action?

Structure

Procedure Configuration

BlockX

BlockY

ActionZ

A) BlockX.BlockY.ActionZ
B) BlockX:BlockY:ActionZ
C) ActionZ:BlockY:BlockX
D) ActionZ.BlockY.BlockX

18) You are building a DataRaptor Extract for an Integration Procedure used in an OmniScript. Based on best practices, where should you get an Expected Output JSON for the DataRaptor Quick Match?
A) Copy the JSON from the DataRaptor Action Debug node of the Integration Procedure.
B) Write the JSON from scratch in a JSON editor.
C) Write the JSON in the Expected Output JSON field of the DataRaptor.
D) Copy the JSON from the DataRaptor Action node of the Integration Procedure.

19) Why would you version an Integration Procedure instead of cloning it?
A) The new Integration Procedure is Chainable.
B) The new Integration Procedure will be used Independently.
C) The new Integration Procedure uses a Cache Block.
D) The new Integration Procedure will replace the existing one.

20) In which two fields in an Integration Procedure can you use a function like CONCAT or DATEDIFF?
Choose 2 answers
A) In a Response Action. In an Additional Input value field.
B) In Procedure Configuration, In a Tracking Custom Data value field.
C) In a Remote Action, in a Remote Option value field.
D) In a Remote Action, in an Additional Output value field.

21) You are configuring an Integration Procedure Action in an OmniScript. You need the Integration Procedure to run immediately and send a completion notification, but you do not want for the notification for the user to proceed. What two features do you enable? Choose 2 answers
A) Invoke Mode Fire and Forget
B) Invoke Mode Non-Blocking
C) Toast Completion
D) Use Future

22) You received data from an external data source, and the data is nested two levels down in the JSON structure. What could you use to simplify this data?
A) A DataRaptor Transform
B) An Integration Procedure

C) A guided workflow

D) An HTTP Action Element

23) When previewing a DataRaptor Extract, what is the purpose of mapping a specific RecordId in PREVIEW?

A) To test that the DataRaptor is extracting the correct information from a Record.

B) To put information back into Salesforce during testing.

C) To ensure the DataRaptor only uses that Record Id at runtime.

D) To change the JSON in the DataRaptor before it is activated.

24) When mapping a DataRaptor's Extract JSON Path what is the correct syntax to use?

A) Object:Field

B) {{Object:Field}}

C) Object,Field

D) Object.Field

25) You want to create a new record in Salesforce using a DataRaptor Load. How do you make sure the record is created?

A) Use a linked field as an upsert key.

B) Only use a RecordId as an upsert key.

C) Do not set an upsert key.

D) Set an upsert key.

26) Checking "Upsert" on a Vlocity DataRaptor mapping can help prevent the creation of duplicate records?

A) True

B) False

27) What is the merge Code Syntax for Omniscripts?

A) %Step:Block:Field%

B) {{parent.session}}

C) $Scope.$Parent

D) [Arrayname:ArrayElement]

28) Which following are types of information a flyout can contain?

A) Another Layout

B) An Action

C) A link to Dataraptor

D) Account Record Details

29) Set Error Actions must always have a Conditional View.

A) True

B) False

30) A Vlocity OmniScript Selectable Item component can have a custom mask.

A) True

31) What will be the CARD JSON Structure? Case is loop block

Name	ntact	r	02	r	04		
Description			Track our Order		Status		

a. {
"Case":[
{
"Number": "00001002",
"Subject": "Cannot Track our Order"
},
{
"Number": "00001004",
"Subject": "Billing Status"
}
],
"Contact":{
"Contact Name": "Test Contact"
"Contact Description": "Contact"
}

}

32) What is used to pre-populate data into a PDF used by an Omniscript?
A) SOQL Query
B) Dataraptor Extract
C) Dataraptor Transform
D) Dataraptor Load

33) Which version of "Term Life Insurance" calculation procedure will Vlocity's Calculation Engine select if run on July 25, 2016?

A)

Calculation Name	Enabled ?	Start Date	End Date	Priority
Term Life Insurance	Yes	1/1/2014	12/30/2014	5

B)

Calculation Name	Enabled ?	Start Date	End Date	Priority
Term Life Insurance	Yes	1/1/2015	12/30/2015	3

C)

Calculation Name	Enabled ?	Start Date	End Date	Priority
Term Life Insurance	Yes	1/1/2015	12/30/2015	4

D)

Calculation Name	Enabled ?	Start Date	End Date	Priority
Term Life Insurance	No	1/1/2016	12/30/2016	2

E)

Calculation Name	Enabled ?	Start Date	End Date	Priority
Term Life Insurance	Yes	1/1/2016	12/30/2016	1

F)

Calculation Name	Enabled?	Start Date	End Date	Priority
Term Life Insurance	Yes	1/1/2017		6

34) Which Dataraptor convert data to PDF?
A) SOQL Query
B) Dataraptor Extract
C) Dataraptor Transform
D) Dataraptor Load

35) Which two of the following are Omniscript launch options?
A) Apex Trigger
B) Salesforce Workflow
C) Vlocity Action Button
D) Card Action

36) Which two types of information can a flyout contain? Choose 2 answers
A) Another flyout
B) Any type of action
C) A link to Dataraptor
D) Any JSON data

37) An OmniScript get data from Salesforce and from an on-premise billing database. What two OmniScript elements could retrieve this data?
A) DataRaptor Extract Action
B) HTTP Action
C) Remote Action
D) Navigate Action

38) Which two settings are required for a Set Errors element? Choose 2 answers
A) An Active Message
B) A Validate Expression
C) A Conditional View
D) An Element Error map

39) You have so many fields on a Card that it looks cluttered Based on best practice, what is the most efficient way to declutter the Card?
A) Use a Second Zone
B) Use a Second Card
C) Use a Card flyout

D) Delete some of the actions

40) Vlocity calculation matrices can be created manually in the user interface, or by uploading what type of file?
A) JSON
B) CSV
C) TSV
D) XLS

41) In an OmniScript, you need to get data from Salesforce. Which OmniScript elements could retrieve this data?
A) HTTP Action
B) Navigate Action
C) DataRaptor Extract Action
D) Response Action

42) What is the best practice to launch Omni script from Card? Choose 2 answers
A) An Action Toolbar
B) A Vlocity Action
C) An OS Action
D) A Custom Action
(In xm they asked for one option , which will be the best practise, i marked : VLOCITY ACTION)

43) Which two types of information can a flyout contain? Choose 2 answers
A) Another flyout
B) Any type of action
C) A link to a DataRaptor
D) Any JSON data

44) Which two statements about a Card…? Choose 2 answers
A) A Card requires a template to be assigned
B) A Card requires its own data source.
C) A Card can have multiple states.
D) A Card must have test data source settings.

45)What parent JSON node output name for a Calculation Procedure?
A) Output
B) output
C) Outputs
D) outputs

1.   Which description below best matches what the show XML interface feature does?

 a. Makes the card usable in the OmniScript Designer via the Custom LWC element

 b. Enables you to group the cards by object type or by the order they appear in the database

 c. Provides a visual editor to configure the metadata for the component

 d. Enables a card to use a Vlocity Integration Procedure to return a set of actions

2. You need to use custom LWC data table to display a list of records for an account. What do you need to do to get the list of records?

a.   Add the records key value pair to the custom LWC attributes

b.   Add the columns key value pair to the custom LWC attributes

c.   Add the records key value pair under session variables

d.   Add the columns key value pair under session variables

3.   When using a session variable in the Card Designer to put a Salesforce standard icon in a card what syntax would you use?

 a.   ['Standard']['account']

 b.   {{Standard:contact}}

 c.   "Standard,account"

 d.   Standard:contact

4.   For testing an OmniScript the ContextId is the only key in a Set Values element. Before going into production, what are two possible best practices for this ContextId? Choose 2 answers?

 a.   Deactivate the Set Values element

 b.   Do nothing it will be ignored at runtime

 c.   Add the Correct ContextId to the {Data} model

 d.   Delete the Set Values element

5.   Which property enables custom Lightning web component to override an individual OmniScript element component?

 a.   Enable LWC

 b.   Element Type to LWC Component Mapping

 c.   HTML Template ID

 d.   LWC Component Override

6.   What does a custom OmniScript Element Lightning web component allow you to do?

 a.   Enable custom components that do not extend an element to interact with the OmniScript

 b.   Extend an OmniScript element to add custom behavior and styling

 c.   Extend and override an OmniScript Modal LWC

d.   Create a custom standalone component that does not interact with the
   OmniScript

7.   What two advantages does a DataRaptor Turbo Extract have over a standard
DataRaptor Extract? Choose 2 answers
   a.   It supports complex field mappings
   b.   It is easier to configure
   c.   It has better performance at runtime
   d.   It populates data in PDF and DocuSign format.

62) What is the use of omnibasedmixing interface ?
63) I marked the one which has structure like
current:weather: xyz
current:city: xyz
currenyt:tempa: xyz
you will get this type of uniqiue option. I marked that only.
63) how to override omniscript same element type using lwc?
Element Type to LWC Component Mapping
64) dataraptor turbo benefits -
● **Simpler configuration**
● **Better performance at runtime**
65) how to show the icon - **standard:contact or standard:account**
66) session variable used to populate custom lwc attribute for the column in datatable –
Ans –
a) column session variable
b) session variable
67) use of show xml interface - not sure, I marked answer which has **"IWC"** mentioned