## Salesforce Admin/Developer Grand Assessment

Long-Term Virtual Internship 2024

The respondent's email (**chandrikalathaalladi5@gmail.com**) was recorded on submission of this form.

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**Quiz Begins** 

1) Permission Sets in Salesforce are used to *
a) Replace Profiles
b) Extend the privileges of a user without changing their profile
C) Restrict data access
d) Field Level Security
2)Which of the following is a key task of Salesforce user management? *
a) Generating automated workflows
b) Creating and assigning user profiles
c) Importing product catalogs
d) Managing marketing campaigns
3) What is the primary purpose of Organization-wide Defaults in Salesforce? *
a) To define field-level security
b) To define record-level security
c) To set default values for fields
d) To set sharing rules for specific records

4) What is the role of a Profile in Salesforce? *
<ul> <li>a) To define page layouts</li> <li>b) To define record types</li> <li>c) To control access to objects and field level security</li> <li>d) To define workflow rules</li> </ul>
5) What is the purpose of Field-level security in Salesforce? *
<ul> <li>a) To control access to specific fields on objects</li> <li>b) To control access to entire objects</li> <li>c) To control access to reports and dashboards</li> <li>d) To control access to external data sources</li> </ul>
6) What is the role of the Role Hierarchy in Salesforce? *
<ul> <li>a) To control access to reports and dashboards</li> <li>b) To define record types</li> <li>c) To set default values for fields</li> <li>d)To determine data visibility based on role hierarchy</li> </ul>

7) What is the purpose of IP Restrictions in Salesforce? *
<ul> <li>a) To restrict access based on the user's IP address</li> <li>b) To restrict access based on the user's role</li> <li>c) To restrict access to specific records</li> </ul>
d) To restrict access to reports and dashboards
8) What is the purpose of Object-level security in Salesforce? *
a) To control access to specific fields on objects
b) To control access to entire objects
C) To control access to reports and dashboards
d) To control access to external data sources
9) What is the purpose of the "App Launcher" in Salesforce? *
a) To switch between different Salesforce apps
b) To customize the user interface
c) To launch external applications
O d) To create new records

10) Which Salesforce feature enables users to easily access * items—like records, reports, dashboards, and other applications—that they use frequently?
a) Sidebar
b) App Launcher
C) Tabs
d) Recent Items
11) What is Salesforce Navigation Setup commonly used for? *
a) Performing data imports and exports
b) Configuring and customizing the navigation menu
c) Designing custom objects and fields
d) Managing user permissions and roles
12) Which functionality does Salesforce Navigation Setup primarily provide? *
a) Enabling users to access different Salesforce features and functionalities
b) Creating email templates and campaigns
C) Analyzing sales and customer data
d) Generating reports and dashboards

13) What is the role of Salesforce Navigation Setup in managing online profiles? *					
a) Setting the object and field-level security					
b) Configuring sharing settings for specific records					
C) Assigning permission sets to individual users					
d) Defining which user groups can access Salesforce navigation items					
14) What is the purpose of a Summary Formula in a Salesforce Report? *					
a) To calculate totals or aggregates based on report data					
b) To filter records based on specific criteria					
C) To group records together					
d) To customize the report layout					
15) What is Apex? *					
a) A programming language for building applications on the Salesforce platform					
b) A database management system					
C) A marketing automation tool					
d) A customer relationship management system					

16) Which of the following is true about Apex? *
<ul> <li>a) It is a declarative language</li> <li>b) It runs on the client-side</li> <li>c) It is strongly typed</li> <li>d) It does not support object-oriented programming</li> </ul>
17) Which keyword is used to define an Apex class? *
<ul><li>a) class</li><li>b) apex</li><li>c) object</li><li>d) interface</li></ul>
18) What is a trigger in Salesforce? *
a) A rule that automates the assignment of records to users
b) A programmatic event handler that executes code before or after records are inserted, updated, or deleted
c) A user interface component for creating custom reports
d) A workflow action that sends email notifications

19) When does a "before" trigger execute in Salesforce? *				
a) After the record has been inserted into the database				
b) Before the record is inserted into the database				
c) After the record has been updated in the database				
d) Before the record is updated in the database				
20) Which trigger context variable can be used to access the old field values of a * record in a "before update" trigger?				
a) Trigger.old				
b) Trigger.new				
C) Trigger.newMap				
d) Trigger.oldMap				
21) What is the purpose of the "after" trigger in Salesforce? *				
a) To validate user input before records are inserted				
b) To perform calculations on record fields				
c) To execute code after records have been inserted, updated, or deleted				
O d) To display error messages to users				

22) When does a "after update" trigger execute in Salesforce? *
<ul> <li>a) Before the record is updated in the database</li> <li>b) After the record has been updated in the database</li> <li>c) After the record has been inserted into the database</li> <li>d) Before the record is inserted into the database</li> </ul>
23) What are context variables in Salesforce? *
<ul> <li>a) Variables used to store data in Visualforce pages</li> <li>b) Variables used to store information about the execution context of an Apex code</li> <li>c) Variables used to define the context of a user session</li> <li>d) Variables used to track user interactions in Lightning components</li> </ul>
24) What is the purpose of the Trigger.isInsert context variable in Salesforce? *
<ul> <li>a) To determine if records are being inserted into the database</li> <li>b) To determine if a trigger is executing during an insert operation</li> <li>c) To determine if a trigger is executing before or after an insert operation</li> <li>d) To determine if a trigger is executing in bulk mode</li> </ul>

25) What is the primary purpose of a before trigger in Salesforce? *
<ul> <li>a) To perform actions after records have been inserted.</li> <li>b) To perform validation rules before records are saved to the database.</li> <li>c) To execute workflow rules before records are updated.</li> <li>d) To handle asynchronous processing of records.</li> </ul>
26) What is Asynchronous Apex in Salesforce? *
<ul> <li>a) A method to execute Apex code in separate threads</li> <li>b) A method to execute Apex code in same thread</li> <li>c) A method to execute Apex code without any limits</li> <li>d) A method to execute Apex code with lower governor limits</li> </ul>
27) Which of the following are examples of Asynchronous Apex execution? *
a) Batch Apex
b) Scheduled Apex
c) Future methods
d)All of the above

28) What is Batch Apex used for? *
<ul> <li>a) To process large volumes of data by dividing it into smaller batches</li> <li>b) To execute Apex code at a specific time or on a recurring schedule</li> <li>c) To execute Apex code in parallel with other transactions</li> <li>d) "To handle callouts to external systems from Apex code"</li> </ul>
29) What is Scheduled Apex used for? *  (a) To process large volumes of data in smaller batches
<ul> <li>b) To execute Apex code at a specific time or on a recurring schedule</li> <li>c) To execute Apex code in parallel with other transactions</li> <li>d) To handle callouts to external systems from Apex code</li> </ul>
<ul> <li>30) How are future methods declared in Apex? *</li> <li>a) By calling the method directly from another Apex class</li> <li>b) By annotating the method with the @future annotation</li> <li>c) By specifying the method in a scheduled job</li> <li>d) By implementing the Callable interface</li> </ul>

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