



Salesforce Admin + Development Course Curriculum

Salesforce- Admin

1. Introduction to Cloud Computing and Salesforce Platform.
2. Building Blocks of Salesforce Platform.
3. Salesforce Data model, Objects, Relationships and Fields.
4. Salesforce Security Model and its Features.
5. Salesforce Security Model Object, Record and Field Level features.
6. Business Logic, Formulas & Validations.
7. Business Process Automation in Salesforce.
8. Customer Management using Salesforce Sales Cloud.
9. Customer Service Solution using Salesforce Service Cloud.
10. Data Handling and Processing in Salesforce.
11. Reports and Dashboards in Salesforce.
12. Salesforce 1, Lightning App Builder, Salesforce A, Outlook.
13. Activity Management, AppExchange, Content and Folder Management.
14. Chatter, Global Action and Publisher Layout.
15. Salesforce Mobile.
16. Deployment Process in Salesforce.
17. Salesforce Project Application Lifecycle.
18. Lightning in Salesforce.
19. Buttons and Link management in Salesforce.
20. Salesforce App Exchange.
21. Hands-on Projects.

Salesforce Development

22. Introduction to Cloud Computing.
23. Working on Custom Objects and Fields.
24. Data Management in SFDC.
25. Introduction to APEX Programming.
26. Data Types and Logic Control Statements in APEX.



27.APEX Classes.

28.sObject Relationships, Implementing SOQL and SOSL Queries.

29.Data Manipulation Language.

30.Trigger in APEX and APEX Transaction.

31.Exception Handling and Debugging in APEX.

32.Testing Essentials and Design Strategies.

33.Deployment Strategies and Visual force Pages.

34.Working with Controllers and Controller Extensions.

35.Lightening Framework.

36.Hands-on Projects.