

Day 1: Introduction to Salesforce Flow Builder

- **Overview of Salesforce Flow Builder**
 - Introduction to Flow Builder
 - Benefits of using Flow Builder
 - Understanding the Flow Builder interface
- **Types of Flows**
 - Screen Flows
 - Autolaunched Flows
 - Scheduled Flows
 - Platform Event-Triggered Flows
- **Getting Started with Flow Builder**
 - Navigating Flow Builder
 - Creating your first flow
 - Flow elements and resources

Day 2: Building Basic Flows

- **Flow Elements**
 - Data elements: Get, Create, Update, and Delete Records
 - Logic elements: Decisions, Assignments, and Loops
 - Interaction elements: Screens and Actions
- **Designing Screen Flows**
 - Adding screens to your flow
 - Configuring screen components
 - Using screen navigation
- **Best Practices for Basic Flows**
 - Naming conventions
 - Error handling basics
 - Debugging and testing flows

Day 3: Intermediate Flow Features

- **Complex Data Operations**
 - Using collections in flows
 - Looping through records
 - Handling multiple records
- **Advanced Logic**
 - Creating decision trees
 - Conditional logic and branching
 - Using formulas within flows
- **Flow Variables and Constants**
 - Understanding and using variables
 - Setting and updating variable values
 - Using constants for fixed values

Day 4: Integration and Automation

- **Integrating Flows with Salesforce Objects**
 - Working with standard and custom objects
 - Using lookup fields in flows
 - Cross-object data handling
- **Automating Business Processes**
 - Triggering flows from process builder and workflows
 - Using flows in approval processes
 - Scheduling flows for automation
- **Flow Optimization Techniques**
 - Improving flow performance
 - Best practices for scalable flows
 - Avoiding common pitfalls

Day 5: Advanced Flow Management and Practical Applications

- **Debugging and Troubleshooting**
 - Advanced debugging techniques
 - Handling flow errors and faults
 - Monitoring flow execution
- **Flow Templates and Reusability**
 - Creating reusable flow templates
 - Cloning and modifying existing flows
 - Sharing flows across the organization
- **Real-World Flow Scenarios**
 - Automating lead conversion
 - Creating service case workflows
 - Managing user onboarding processes
- **Compliance and Governance**
 - Ensuring data privacy and security in flows
 - Implementing governance policies for flow usage
 - Documenting and maintaining flows
- **Review and Q&A**
 - Recap of key concepts
 - Open forum for addressing specific questions and scenarios
 - Final assessment and feedback