CORPORATE COURSE PROGRAMME

Salesforce Platform Developer Training

Maintainable Salesforce development practices

01
ALIGN
Team goals

02
BUILD
Foundations

03
APPLY
Workplace practice

04
REVIEW
Learning evidence

Shared foundations. Practical application. A programme built around your team.

DESIGNED FOR YOUR ORGANISATION

Dedicated employee group | Agreed learning objectives | Flexible delivery planning

START WITH A SHARED LANGUAGE

Build confidence before the core curriculum.

Who this programme is for

- Developers working with Salesforce
- Technical leads and platform engineers
- Employees preparing for platform developer study

Foundation topics

- Salesforce data model and platform constraints
- Apex language and transaction fundamentals
- Queries, DML and collections
- Component, integration and testing concepts

What your team can develop

- Reason about bulk operations and platform limits
- Develop clearer security and testing habits
- Choose suitable declarative or code solutions
- Discuss component and integration design

CORE LEARNING MODULES

Learn the concepts. Apply the reasoning.

MODULE 01

Platform and data

- Multitenant architecture
- Objects and relationships
- Declarative versus programmatic decisions
- Security and sharing

Learning outcome: Explain platform and data and use the covered concepts to reason about a practical scenario.

MODULE 02

Apex and queries

- Classes and collections
- SOQL and SOSL
- DML and transactions
- Bulkification and governor limits

Learning outcome: Explain apex and queries and use the covered concepts to reason about a practical scenario.

CORE LEARNING MODULES

Learn the concepts. Apply the reasoning.

MODULE 03

Triggers and logic

- Trigger contexts
- Handler design
- Recursion and error handling
- Asynchronous processing concepts

Learning outcome: Explain triggers and logic and use the covered concepts to reason about a practical scenario.

MODULE 04

Interfaces and integrations

- Lightning Web Components
- Apex-backed interfaces
- Visualforce context
- APIs and secure access

Learning outcome: Explain interfaces and integrations and use the covered concepts to reason about a practical scenario.

CORE LEARNING MODULES

Learn the concepts. Apply the reasoning.

MODULE 05

Testing and deployment

- Unit tests and test data
- Positive, negative and bulk cases
- Debugging and performance
- Source control and release workflow

Learning outcome: Explain testing and deployment and use the covered concepts to reason about a practical scenario.

MODULE 06

Practical development

- Original application exercises
- Code and security review
- Official credential resources
- Revision based on hands-on gaps

Learning outcome: Explain practical development and use the covered concepts to reason about a practical scenario.

FROM KNOWLEDGE TO ACTION

Make learning relevant to your workplace.

Course-specific team exercise

Review a bulk record-processing requirement, design secure access and test both successful and failing paths before deployment.

01	02	03	04
ALIGN	**BUILD**	**APPLY**	**REVIEW**
Team goals	Foundations	Workplace practice	Learning evidence

Before training

Agree roles, experience levels and team objectives. Use an initial knowledge check to identify the foundations that need attention.

During learning

Combine explanations, guided discussion and team practice. Use learning materials and a separate practice mock to review understanding.

At completion

Agree a final learning assessment and feedback approach. Review what employees can explain and apply, rather than treating attendance as proof of competence.

A CLEAR SCOPE BEFORE YOU BEGIN

Know what your corporate programme includes.

- Course foundations before the core modules
- Employee materials and practical exercises
- A separate practice assessment and agreed final learning review
- Certification preparation options, where relevant
- Completion recognition and an employee gift plan agreed in the proposal

Certification is a separate decision

Training supports learning and preparation. Official certification is awarded by the relevant provider under its eligibility, assessment and exam rules. Exam vouchers, official courseware, retakes and certification charges are included only when expressly stated in the written proposal.

Source and scope

This is The AgileNow proposed learning outline, not a claim of provider authorisation or an official exam syllabus. Check certification details with the provider before booking.

View the programme reference

View this corporate course online

LET US BUILD THE PROPOSAL TOGETHER

Turn your training requirement into a clear learning plan.

Discuss your employee group, learning goals and delivery requirements before agreeing the programme scope.

- Course or combination of courses
- Employee roles, experience and group size
- Business goals and expected workplace application
- Preferred delivery, location and dates
- Materials, assessment and certification requirements
- Employee gift preference and budget

START THE CONVERSATION

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Requesting a proposal does not create a booking or payment obligation. Delivery, duration, pricing, certification services and employee gifts are confirmed in the written proposal.