



MAKE

SCENARIOS . MODULES . ROUTERS
ITERATORS . AGGREGATORS
ERROR HANDLERS . SCHEDULING

DURATION	LEVEL	MODULES	MODE
25 Hours	Beginner to Intermediate	8	Classroom · Online · Hybrid

01 COURSE OVERVIEW

A Make course on visual scenario building with arrays, routers and error handling. Make suits data-heavy automation, so the course focuses on arrays and bundles: iterators, aggregators, mapping, data stores and routers, plus scheduling and error handling for scenarios that run unattended.

Learners build scenarios for order processing, reporting and content distribution.

WHO IT IS FOR

Operations and e-commerce teams

Marketing automation staff

Freelancers and agencies

Anyone hitting Zapier limits

PREREQUISITES

Basic API and spreadsheet awareness.

02 LEARNING OUTCOMES

- 01

Design scenarios with clear module sequencing.
- 02

Handle arrays with iterators and aggregators.
- 03

Route work conditionally with routers and filters.
- 04

Store state in data stores.
- 05

Call APIs with HTTP modules and authentication.
- 06

Schedule scenarios and manage operations usage.
- 07

Add error handlers and rollback paths.
- 08

Monitor and debug scenario executions.

01 MAKE FOUNDATIONS

Scenarios and modules

Connections

Scenario editor

Bundles and operations

Pricing model

02 BUILDING SCENARIOS

Triggers

Mapping

Testing and run history

Actions and searches

Functions

LAB

FIRST SCENARIO

03 ARRAYS AND DATA

Iterators

Array functions

JSON module

Aggregators

Text parsers

Data structures

LAB

ORDER LINE PROCESSING

04 ROUTING AND LOGIC

Routers

Fallback routes

Sleep and repeat

Filters

Converger patterns

05 STATE AND STORAGE

Data stores

Incomplete executions

Idempotent design

Variables

Deduplication

06 APIS AND WEBHOOKS

HTTP modules

Custom webhooks

Pagination

OAuth connections

Responses

LAB

API SCENARIO

07 ERROR HANDLING

Error routes

Retry logic

Logging to sheets or database

Break, ignore, resume

Notifications

08 OPERATIONS

Scheduling

Team folders

Documentation

Operation optimisation

Blueprints and versioning

PROJECT

THREE UNATTENDED SCENARIOS

04 ASSESSMENT & CERTIFICATION

Module assignments and labs

25%

Mini projects

20%

Internal assessments

15%

Final project and review

40%

CERTIFICATION

Learners who complete all modules, submit the final project and clear the review receive a course completion certificate from Kaizen Infinities Private Limited. Project work is documented for the learner's portfolio, and interview preparation is included in the closing sessions.

05 CAREER OUTCOMES

ROLES THIS PROGRAMME PREPARES FOR

AUTOMATION SPECIALIST

OPERATIONS ANALYST

E-COMMERCE OPERATIONS EXECUTIVE

INTEGRATION CONSULTANT

FREELANCE AUTOMATOR

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