

RE@Agile Primer

Requirements discipline inside a sprint cadence, without slowing delivery.



2 DAYS

IREB

EXAM INCLUDED

THE COURSE

What you will learn.

RE@Agile Primer is IREB's bridge between requirements engineering and agile delivery. This two-day entry course teaches requirements work that serves a Scrum or Kanban team rather than fighting it: lightweight artefacts, user-story and story-map thinking, example mapping, specification by example, and a backlog that stays healthy.

It's for product owners, business analysts and agile team members: anyone who writes or grooms a backlog and wants requirements that are lean without losing the detail that matters. No prerequisites: it stands on its own as an entry point.

You leave able to keep just enough requirements rigour inside an agile cadence so your team builds the right thing without drowning in documentation. The official IREB RE@Agile Primer exam is included, the course is HRD Corp claimable, and it also satisfies one of the entry routes into the RE@Agile Practitioner level.

Who should attend

- Product owners drowning in ambiguous backlog items
- Scrum masters who want to coach requirements quality
- Business analysts moving from waterfall to agile environments
- Agile coaches building team capability

QUICK FACTS

DURATION	2 days
HOURS	16 hours
LANGUAGE	English
CERTIFYING BODY	MSTB · IREB scheme
PREREQUISITE	None

MSTB · Malaysian Software Testing Board IREB · International Requirements Engineering Board

PER PARTICIPANT

Physical	RM 3,500
Online	RM 3,300

✓ Official exam included

HRD Corp claimable for Malaysian employers

Learning Outcomes

- ✓ Run a story-mapping session that produces a usable backlog
- ✓ Write specifications by example that double as acceptance tests
- ✓ Set a Definition of Ready that actually prevents mid-sprint rework
- ✓ Apply example mapping to surface hidden requirements before coding starts
- ✓ Decompose epics into stories without losing the original intent
- ✓ Run a one-sprint pilot of the techniques on your own team

Course Outline

01 Motivation and Mindsets

- The motivation to use agile
- Mindsets and value in requirements engineering and agile
- Bridging RE and agile principles towards RE@Agile
- Benefits, misconceptions and pitfalls of RE@Agile

02 Fundamentals of RE@Agile

- An overview of agile methods
- Scrum, and good practices, as an example
- Differences and commonalities between requirements engineers and product owners
- Requirements engineering as a continuous process
- Value-driven development
- Simplicity as an essential concept
- Inspect and adapt

03 Work Products and Techniques in RE@Agile

- The twelve RE@Agile work products
- The four RE@Agile techniques

04 Organisational Aspects of RE@Agile

- The influence of the organisation on RE@Agile
- Agile development in a non-agile environment
- Handling complex problems by scaling
- Balancing upfront and continuous requirements engineering when scaling

Related Programmes

3 DAYS · IREB · HRD CORP

CPRE Foundation Level

The IREB CPRE Foundation certification. Elicit, document and validate requirements that survive contact with real projects.

qlsb.my/courses/cpre-foundation

2 DAYS · IREB · HRD CORP

RE@Agile Practitioner

The IREB RE@Agile Advanced certification. Scale, governance, requirements architecture in agile contexts.

qlsb.my/courses/reagile-practitioner

Register for RE@Agile Primer at **qlsb.my**

Upcoming sessions, full details and registration are online.

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SCAN FOR THIS COURSE