

Exam Regulations

UXQCC GenAI - FL

Purpose of the Exam

The exam for the **UXQCC Certified Professional in Software Usability with GenAI – Foundation Level** verifies whether participants understand the foundations of usability, user experience, and generative artificial intelligence defined in the syllabus in the software and Scrum development context and can apply them to typical situations.

In particular, the exam verifies whether participants can critically assess AI results, recognize the limits of AI, and consider usability-relevant aspects in discovery, requirements, backlog items, UI drafts, prototypes, code, tests, reviews, and monitoring.

Basis of the Exam

The basis of the exam is the applicable syllabus for the **UXQCC Certified Professional in Software Usability with GenAI – Foundation Level**.

All technical chapters of the syllabus are exam-relevant. The preamble and the annexes are not exam-relevant unless they are expressly marked as exam-relevant.

External standards, online resources, legal regulations, books, articles, and tool documentation are exam-relevant only insofar as they are expressly covered or summarized in the syllabus.

Question Pool

The complete question pool comprises at least **one exam question per learning objective**.

In its current version, the syllabus contains **86 learning objectives**. The complete question pool therefore comprises at least **86 questions**:

K-Stufe	Number of questions in the pool
K1	14
K2	42
K3	30
Total	86

Exam Format

The certification exam consists of **40 multiple-choice questions**.

Each question contains **four answer options**, of which **exactly one answer is correct**.

Each correctly answered question is awarded **one point**. No points are awarded for incorrect or unanswered questions. There is no negative marking.

Time Structure

The exam duration is **60 minutes**.

The time structure is based on the following internal calculation logic:

Question type	Number of questions	Time per question	Total time
K1/K2 questions	30	1 minute	30 minutes
K3 questions	10	3 minutes	30 minutes
Total	40		60 minutes

If the native language of the person being examined is not the language of the exam, additional time of **25%**, that is **15 minutes**, may be granted.

Passing Threshold

The exam is considered passed when at least **65%** of the possible points are achieved.

With 40 exam questions, this corresponds to **26 of 40 points**.

Questions to Select per Chapter

Chapter	Topic	Exam: K1/K2 questions	K3 questions	Total questions
1	Usability with AI: Why This Topic Matters	3	0	3
2	Building Foundational Usability Knowledge with AI	4	1	5
3	Discovery: Understanding Users, Context, Problems, and Hypotheses	3	1	4
4	Backlog Refinement and Usability	3	2	5
5	Planning and Team Organization	3	0	3
6	UI, Information Architecture, States, and AI-Generated Drafts	3	2	5

Chapter	Topic	Exam: K1/K2 questions	K3 questions	Total questions
7	Code Creation, Components, Accessibility, and Handoff	4	1	5
8	Evaluation, Testing, and Validation	4	2	6
9	Release, Monitoring, and Improvement	3	1	4
Total		30	10	40

Version Note

Version 1.1 (July 2026): Editorial update. The certification name and the chapter titles were aligned with syllabus build 1.012; the wording of the basis of the exam was made more precise. All exam rules (question pool, exam format, time structure, passing threshold, question matrix per chapter) are substantively unchanged compared to version 1.0.

Validity for syllabus build 1.013 (August 2026): Version 1.1 continues to apply unchanged. The changes in build 1.013 affect neither the number of learning objectives nor their K-levels nor the chapter titles. The question pool, exam format, time structure, passing threshold, and question matrix per chapter therefore remain valid unchanged.