

ISO/IEC 27005:2022 What You Need to Know

The new ISO/IEC 27005:2022 has been published on October 25, 2022. To keep you updated with changes to the standard, PECB has released an updated version of ISO/IEC 27005 Lead Risk Manager and ISO/IEC 27005 Risk Manager training courses based on the latest edition of the standard, and will soon publish the updated ISO/IEC 27005 Foundation training course.

ISO/IEC 27005:2022 training courses

The updated training courses provide detailed information to be able to acquire the necessary knowledge to support an organization in planning and implementing the ISO/IEC 27005:2022 standard changes. For more information, read this [article](#).

Here are some important dates:

2022-10-25	ISO has published the new ISO/IEC 27005:2022 standard
2023-02-09	PECB published the ISO/IEC 27005 Lead Risk Manager training course and exam in English
2023-02-21	PECB published the ISO/IEC 27005 Risk Manager training course and exam in English
2023-04-13	PECB will publish the ISO/IEC 27005 Risk Manager training course and exam in French

Transition period

Candidates who have passed the ISO/IEC 27005 exams based on the ISO/IEC 27005:2018 version of the standard, can apply for the certification until **October 25, 2023**, at the latest (1-year period from the publication date of the standard). After this date, candidates who would like to apply for the certification will have to take the ISO/IEC 27005:2022 exams.

Will ISO/IEC 27005:2022 changes affect my current ISO/IEC 27005 certificate?

The new updates do not impact your existing certification against the ISO/IEC 27005 standard. If you have a valid certification ISO/IEC 27005 Risk Manager, Lead Risk Manager or Senior Lead Risk Manager, you just need to maintain the certification active by submitting CPDs and AMFs, as per the [CPD Policy](#).

For ISO/IEC 27005 Foundation and ISO/IEC 27005 Provisional Risk Manager no maintenance is required. This is a lifetime certificate that has no expiration, and the updates in the ISO/IEC 27005:2022 standard don't impact the certificate either.

