Wrap-up

You are now better prepared to understand and help make decisions regarding assessing and managing risks. Let's review what we've covered.

We discussed security frameworks and controls and how they're used to develop processes and procedures that protect organizations and the people they serve. We also discussed core components of frameworks, such as identifying security goals and establishing guidelines to achieve those goals.

Then, we introduced specific frameworks and controls, including the CIA triad and the NIST CSF, and how they are used to manage risk.

And finally, we discussed security ethics, including common ethical issues to consider, such as confidentiality, privacy protections, and laws.

You're almost there, only one more section to go in this course. Coming up, you'll learn about common tools and programming languages used by security analysts to protect organizational operations. Hope you're as excited as I am to keep going!