## **Ethics in Technology**

## **Professional Ethics**

The ability to apply ethical behavior within technology roles starts with being able to

- demonstrate ethical decision-making in the context of a team or community,
- distinguish between ethical and unethical behavior,
- describe common ethical issues,
- guide one's practice and conduct in a way that does no harm to clients in all settings, using profession-specific ethics codes, and
- demonstrate the objectives of confidentiality, integrity, and availability (the CIA triad).

In this course, you can demonstrate these skills by passing a final assessment that measures whether you have mastered the following competencies:

- Competency 1020.2.1: Implements Ethical Decision-Making. The learner implements ethical decision-making frameworks in the information age.
- Competency 1020.2.2: Describes Ethical Issues in Data. The learner describes ethical issues regarding data privacy, accuracy, access, and security.
- Competency 1020.2.3: Explains Professional Ethical Codes. The learner explains professional ethical codes and their role in guiding professional behavior.



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