All Digital Badges are Not Created Equal

Digital Credentials Roundtable



October 2022

Level Set

Microcredential: (1) a record of focused learning achievement verifying what the learner knows, understands, or can do; (2) includes an assessment based on clearly defined standards and is awarded by a trusted provider; (3) has stand-alone value and may also contribute to or complement other micro-credentials or macro-credentials, including through recognition of prior learning; and (4) meets the standards required by relevant quality assurance. (Credential Engine, 2022).

Digital Badge: Online representations that recognize skills, achievements, membership affiliation, and participation.

Open Badges: are verifiable and shareable, and contain detailed information about the achievement and what the recipient did to earn the badge. Open Badges is not a specific product or platform, but a type of digital badge that is verifiable, portable, and packed with information about skills and achievements.



Presenters



Sherri Braxton, Sc. D. Senior Director for Digital Innovation Bowdoin College



Sarah DeMark, Ph.D. Vice President of Academic Programs Western Governors University



Collin Sullivan

Coordinator of Digital Credentialing University of Maryland, Baltimore County



Anissa Vega, Ph.D. Assistant Vice President for Curriculum and Academic Innovation, Kennesaw State University



What is a taxonomy?

"Taxonomy is the practice and science of categorization or classification. A taxonomy is a scheme of classification, especially a hierarchical classification, in which things are organized into groups or types" -Wikipedia

"A competency framework is a measurement of the skills, judgment, knowledge and attributes of a particular job required to perform a role effectively." - Indeed.com





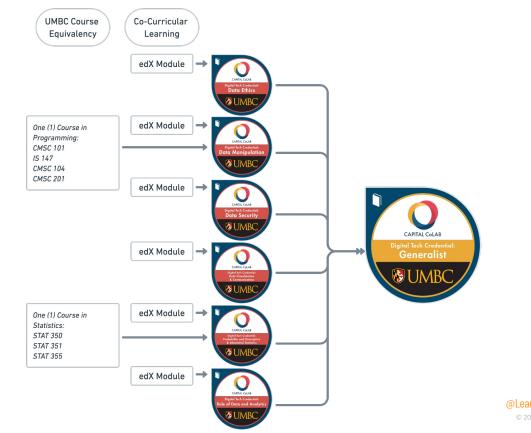
Kennesaw State University







University of Maryland, Baltimore County





Western Governors University

Competency Badges

- Single or set of competencies
- Prepares learners for a specific professional or academic skill or task
- Mastery class: 1-4
- Offered as part of a degree or microcredential program

Certificates

- 3 or more grouped competencies
- Prepares learners for a particular job or set of professional or academic skills and tasks
- Mastery class: 1-4
- Scope and targeted outcomes to certification not industry recognized qualifications

Certifications

- 3 or more grouped competencies
- Qualifies learners for a particular job or set of professional skills and tasks required by industry qualification requirements
- Mastery class: 1-4
- Typically offered by third-party industry credential provider.



Specializations

- 6 or more program competencies
- Prepares learners for an array of specified jobs, skills, and task sets within a professional sector or academic domain
- Mastery class: 2-4
- Sub-component track or path of degree program

Degrees

- 10-120 or more program competencies
 - Prepares learners for employment and advancement in a specified career trajectory
 - Mastery class: 2-4
 - Associate's, Bachelor's, Master's

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