CredSpark

Guide for creating assessments that accurately measure skill and knowledge

Principle	Example	CredSpark Features
Real-World Application	Upload actual work files	File Upload*, Manual Review *, Media uploading in questions (scenario based)
Mix of Modalities	Include assessment types from ALL of the applicable cognitive processes that are involved in the skill or knowledge you are assessing	**Recall question types:** Multiple choice, Dropdown, Checkbox, Image select, Hotspot, Short answer **Understanding:** Matrix / ranking, Drag/drop order and pair match **Analyzing, Evaluating:** Long answer, File upload, Manual review, Media **Creating:** File upload*, Manual Review* **Reflection:** Confidence modifier*, Rating **Engagement:** Word Cloud*, Word play*, Clue drop, leaderboards, answer streaks
Personalization	Remediation / praise / instruction based on response	Piping logic*, Skip Logic, Display Logic*
Metacognitive Questions	Confidence/Motivation check	Polls, Self-Rating Questions, Confidence Modifiers*
Resource Use	Open-book scenarios	Embed Resource Links/Materials