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Activity 9.3: SDLC Terminology

Subversion: A source control management tool

Agile: An SDLC model that relies on sprints to accomplish tasks based on user stories

Dynamic code analysis: A code analysis done using a running application

Fuzzing: A code analysis that is done using a running application by sending unexpected data to see if the application fails

Fagan inspection: A formal code review process that relies on specified entry and exit criteria for each phase

Over-the-shoulder: A code review process that requires one developer to explain their code to another developer

Waterfall: The first SDLC model, replaced in many organizations but still used for very complex systems

Backlog: An Agile term that describes the list of features needed to complete a project