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Software Development Lifecycle Models Crossword

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| **Across**  **5.** Test \_\_\_\_\_ are groups of test activities that are organized and managed together.  **6.** Wich analysis evaluates the changes that were made for a maintenance release to identify the intended consequences as well as expected and possible side effects of a chang?  **8.** A \_\_\_\_\_\_\_\_\_ development model describes the software development process as a linear, sequential flow of activities  **9.**  Development occurs when groups of features are specified, designed, built, and tested together in a series of cycles, often of a fixed duration.  **10.** What is typically fixed as soon as they are found, often with no formal defect management. | **Down**  **1.**  \_\_\_\_\_\_\_\_\_\_\_testing may produce information to assess the system’s readiness for deployment and use by the customer (end-user).  **2.** which integration testing focuses on the interactions and interfaces between systems, packages, and microservices?  **3.** What involves creating experimental increments, some of which may be heavily re-worked or even abandoned in subsequent development work?  **4.** Component testing also known as unit or \_\_\_\_\_\_\_\_testing focuses on components that are separately testable.  **7.** Which testing is often done in isolation from the rest of the system, depending on the software development lifecycle model and the system? |