

Past Simple Regular Verbs in Software

Fill in the blanks with the correct form of the verbs in parentheses in the past simple tense.

1. Yesterday, I (install) _____ a new software on my computer.
2. She (download) _____ the latest version of the program last night.
3. We (update) _____ the antivirus software on all the computers in the lab.
4. They (delete) _____ some unnecessary files from the system folder yesterday.
5. The developers (test) _____ the software thoroughly before releasing it to the public.
6. He (write) _____ a code for a new feature last week.
7. The IT department (backup) _____ all the important data before performing the system upgrade.
8. Last month, she (configure) _____ the settings for the new software according to the company's requirements.
9. The team (debug) _____ the program and fixed all the errors.
10. The users (log) _____ into the system using their credentials yesterday.

2. Completing the Text about Software with Regular Verbs

Complete the following text by filling in the blanks with the correct form of the verbs in parentheses in the present simple or past simple tense.

Software Development Process

Software development is a fascinating field that involves various stages from conception to deployment. Let's take a closer look at the typical steps involved in this process.

Conception and Planning: The first step in software development is to (1. concept) _____ the idea for the software. This involves brainstorming and gathering requirements from stakeholders. Once the concept is clear, the team (2. plan) _____ the project timeline and resources required.

Analysis and Design: In this phase, the team (3. analyze) _____ the requirements in detail and (4. design) _____ the architecture of the software. This includes creating diagrams and outlines to visualize how the software will function.

Implementation: With the design in place, developers (5. write) _____ the code for the software. This is where the actual development work happens. Each module or feature (6. build) _____ according to the specifications outlined in the design phase.

Testing: Once the code is written, the software (7. test) _____ thoroughly to identify any bugs or issues. Testers (8. run) _____ various tests to ensure that the software performs as expected in different scenarios.



Deployment: After successful testing, the software (9. deploy) _____ to production. This involves making the software available to users either through downloads or installations. Deployment (10. manage) _____ carefully to minimize downtime and disruptions.

Maintenance: Even after deployment, the work isn't over. Software requires regular maintenance to (11. update) _____ and (12. fix) _____ issues that may arise. Developers (13. release) _____ updates and patches to improve the software's functionality and security.

