

****1.**** Timely delivery builds client trust and ensures market competitiveness. Project managers can meet deadlines by setting realistic timelines and regularly tracking progress.

****2.**** Cost control helps keep the project on budget. Strategies include initial budgeting, regular monitoring, and using project management tools.

****3.****

- ****Agile****: Flexible, adapts to change but may lack documentation.
- ****Waterfall****: Structured and predictable but not adaptable to changes.

****4.****

- ****Agile****: Ideal for projects with changing requirements (e.g., a mobile app).
- ****Waterfall****: Best for fixed-scope projects (e.g., government systems).

****5.**** Quality assurance methods include testing, code reviews, and continuous integration. High standards ensure reliability and user satisfaction.

****6.**** Defining scope clarifies objectives and prevents scope creep. A ****WBS**** breaks tasks down, aiding resource management and tracking.

****7.**** A detailed schedule helps manage resources and deadlines. ****Gantt charts**** provide a visual timeline for tracking progress.

****8.**** The software addresses specific problems important to users, improving their experience or productivity.

****9.**** Clearly defining the problem focuses development, creating a more effective solution.

****10.**** Describe the software's benefits and purpose without technical details.

****11.**** Main features should highlight what makes the software valuable or unique.

****12.**** Market data helps assess user base and growth potential.

****13.**** Market trends guide development to meet current user needs and stand out from competitors.
