1. Process: The version control process for an online pharmacy website should include the following steps:

- Identify the artifacts that need version control, such as source code, documentation, and design files.

- Choose a version control system (VCS) that is appropriate for the project, such as Git or Subversion.

- Create a repository in the VCS to store the artifacts.

- Define a branching strategy that outlines how changes will be managed and merged into the main codebase.

- Use a consistent naming convention for branches and commits to make it easy to track changes.

- Use a code review process to ensure that changes are reviewed and approved before they are merged into the main codebase.

- Use automated testing and continuous integration to ensure that changes do not introduce bugs or regressions.

2. Attributes: The version control system should have the following attributes:

- Ability to track changes to all project and product artifacts, including source code, documentation, and design files.

- Ability to create and manage branches to support parallel development and feature branching.

- Ability to merge changes from different branches and resolve conflicts.

- Ability to revert changes if necessary.

- Ability to tag releases and create release notes.

- Integration with other tools such as issue tracking and continuous integration.

- Access control to ensure that only authorized users can make changes to the repository.