

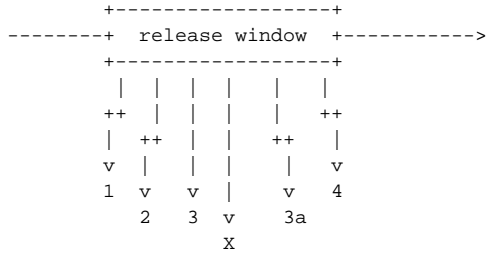
# Guidelines

- [Release Management](#)

## Release Management

Before passing the voting stage[1], the candidate version may be rollback[2]; therefore, for each release version a **release window** is defined during which all source committed to [svn trunk](#) should be frozen. This prevents

- a newly committed source overwritten by rollback process.
- conflict when issuing a rollback command.



1. execute `release preparse`.
2. move related files to `next development iteration`.
3. start voting.
- X. a new commit to the svn trunk.
- 3a. rollback if voting not passes.
4. pass voting.

The above diagram shows that once a new commit (the step X) is included in the svn trunk, the rollback command happened in 3a may be conflict with or overwrite that commit.

[1]. How to release [How to release](#)

[2]. [Rollback](#) to previous version.