

- Installation package
- Application sources and binaries
 - One-step build (for all sources) produces the installation package
- Automated tests
 - Unit (single component) tests and acceptance (end-to-end) tests
- Latest spec, design, and test plan documents
 - Keep it short! Consider what is / isn't important for customers / devs.
- Release notes
 - Detailed instructions on how to run your application and/or a demo
 - Known issues with prioritization, expressed in a bug tracking system
- Up-to-date schedule
 - Include what has been done and what remains to be done.

Issues to consider:

Who is your audience – customers or developers? What do they expect from this release? What defines success for them?

Deliverables: Final Release



Installation packages

- That include all of the items below
- Application sources and binaries
 - Separate distributions (installation packages) for customers and developers One-step build compiling all sources & docs, creating installation packages
 - One-step run all setup must be hidden from the user; they just click on an icon User & technical documentation (separate)
- - User doc: What does my mom need to know / do in order to run this product? Technical doc: What does a support team need to know in order to work on ver2?
 - Latest test plan -> in technical doc.

Release notes

- Known issues with associated severities & priorities
 Include a link to your bug tracking system's tasks/tickets that reflect those issues
 Specify where your current (CVS) repository is.
 Instructions on running the installer and your app are now part of the user doc.
- Automated tests (unit and acceptance)

 Instructions on how to run them

 Test coverage would be a very welcome addition.

Up-to-date schedule

- Things that have been accomplished (of those that were planned)
 Features (of those initially planned) that are now pushed to ver2 or abandoned
 How much would each such feature cost (in terms of dev effort)?
- Note: Demo / presentation must be based on submitted code.