

How to Clear the Case

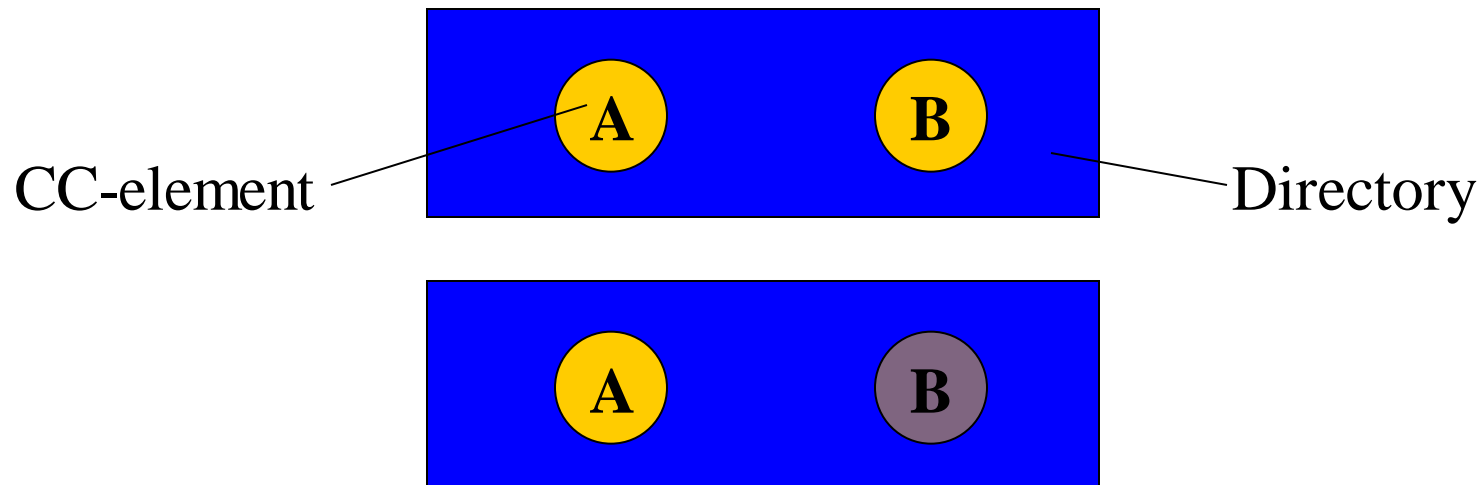
Solutions for typical problems:

Recommendations:

How to Clear the Case

Solutions for typical problems:

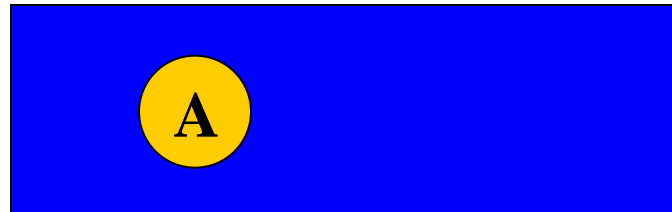
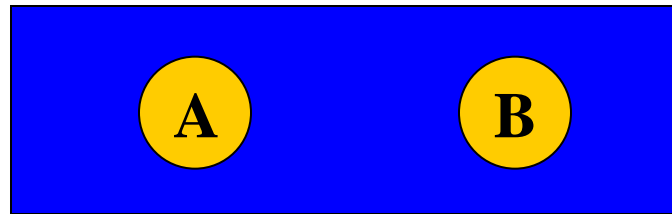
- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory



How to Clear the Case

Solutions for typical problems:

- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory
 - > use rm from command line (directory must be checked out)



How to Clear the Case

Solutions for typical problems:

- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory
 - > use rm from command line (directory must be checked out)
- *Error: Pathname is not within a VOB: "."*

How to Clear the Case

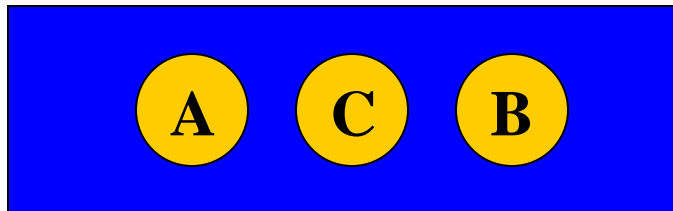
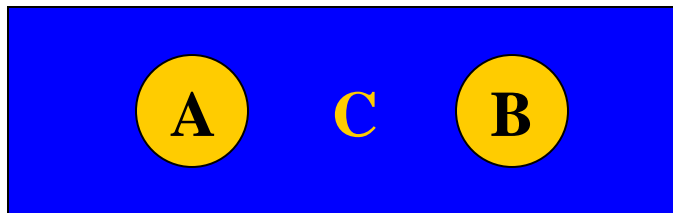
Solutions for typical problems:

- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory
 - > use rm from command line (directory must be checked out)
- *Error: Pathname is not within a VOB: "."*
 - > check case of current directory (pwd, cd)

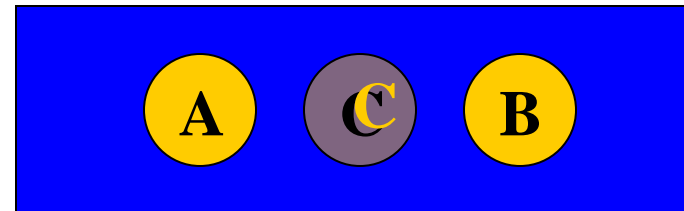
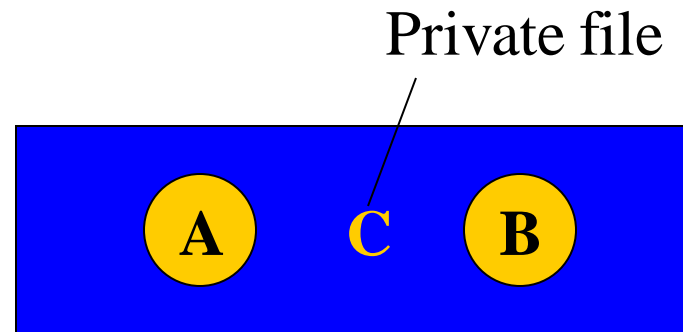
How to Clear the Case

Solutions for typical problems:

- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory
 - > use rm from command line (directory must be checked out)
- *Error: Pathname is not within a VOB: "."*
 - > check case of current directory (pwd, cd)
- *Error: Entry named "xxx.lib" already exists.*
Error: Unable to create element "xxx.lib"



Developer I

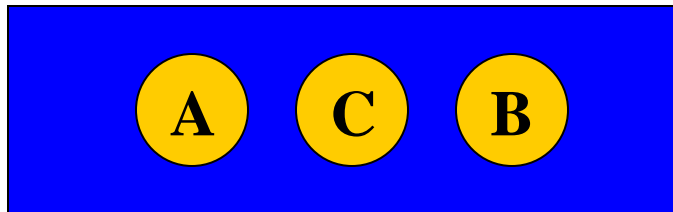


Developer II

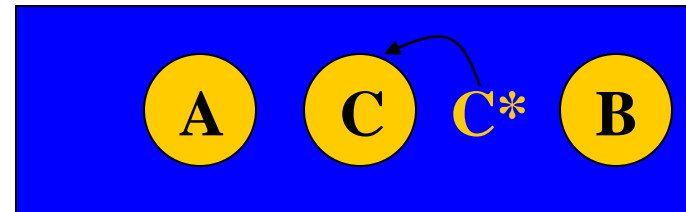
How to Clear the Case

Solutions for typical problems:

- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory
 - > use rm from command line (directory must be checked out)
- *Error: Pathname is not within a VOB: "."*
 - > check case of current directory (pwd, cd)
- *Error: Entry named "xxx.lib" already exists.*
Error: Unable to create element "xxx.lib"
 - > file maybe eclipsed by a private file: rename, checkout the appearing file, overwrite



Developer I

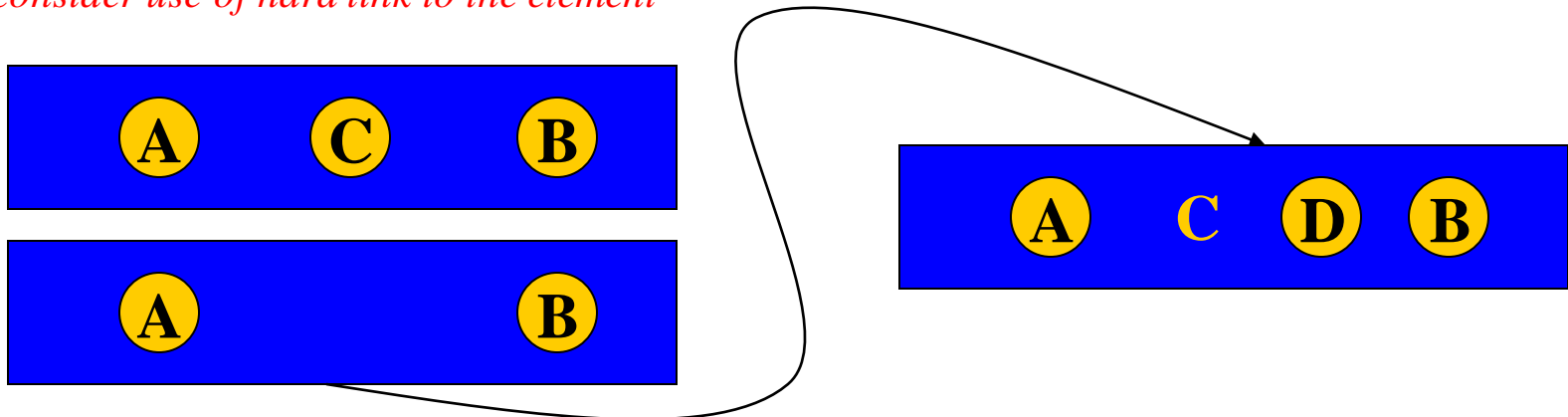


Developer II

How to Clear the Case

Solutions for typical problems:

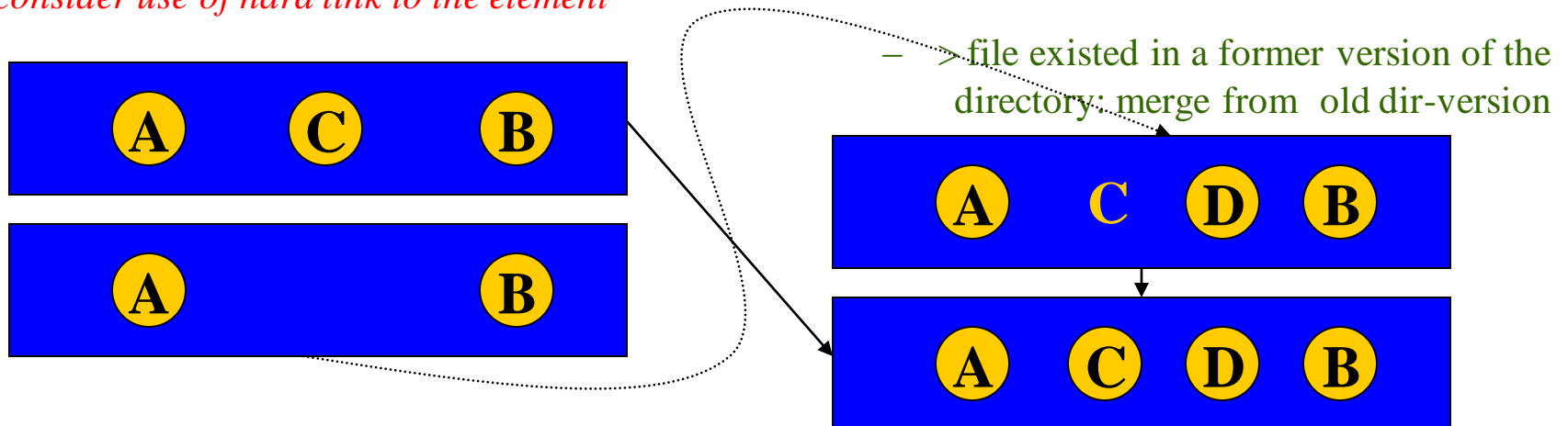
- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory
 - > use rm from command line (directory must be checked out)
- *Error: Pathname is not within a VOB: "."*
 - > check case of current directory (pwd, cd)
- *Error: Entry named "xxx.lib" already exists.*
Error: Unable to create element "xxx.lib"
 - > file maybe eclipsed by a private file: rename, checkout the appearing file, overwrite
- *<file> already exists in some version ... consider use of hard link to the element*



How to Clear the Case

Solutions for typical problems:

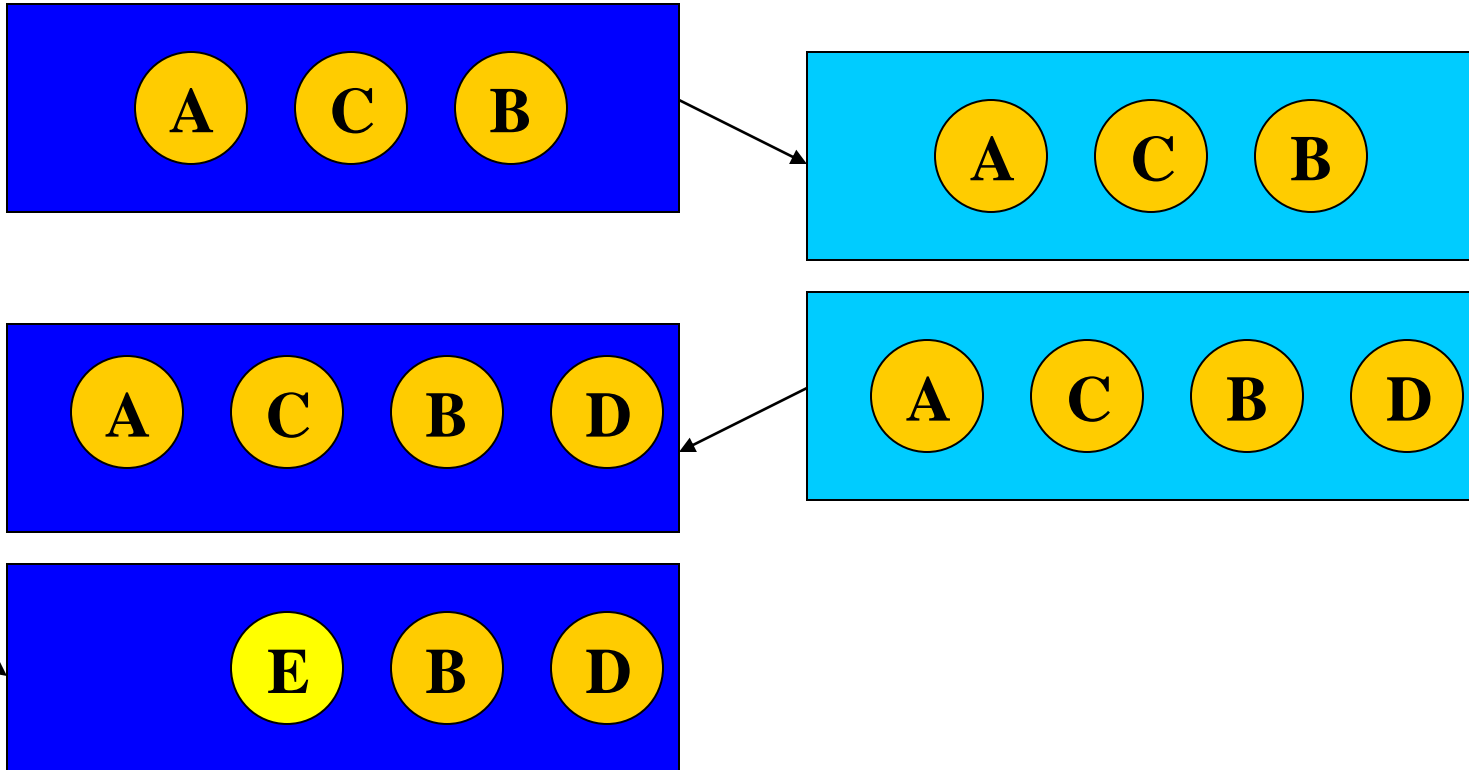
- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory
 - > use rm from command line (directory must be checked out)
- *Error: Pathname is not within a VOB: "."*
 - > check case of current directory (pwd, cd)
- *Error: Entry named "xxx.lib" already exists.*
Error: Unable to create element "xxx.lib"
 - > file maybe eclipsed by a private file: rename, checkout the appearing file, overwrite
- *<file> already exists in some version ... consider use of hard link to the element*



How to Clear the Case

Main branch

Developers branch



Recommendations:

- remove your branches of common directories if you don't need them

How to Clear the Case

Recommendations:

- remove your branches of common directories if you don't need them
- add a “/main/0”-clause at end of config spec to ensure correct labeling

How to Clear the Case

Solutions for typical problems:

- a “delete” in Explorer does NOT delete the ClearCase-element-entry in a directory
 - > use rm from command line (directory must be checked out)
- *Error: Pathname is not within a VOB: "."*
 - > check case of current directory (pwd, cd)
- *Error: Entry named "makefile" already exists.*
Error: Unable to create element "makefile"
 - > file maybe eclipsed by a private file: rename, checkout the appearing file, overwrite
- *makefile already exists in some version ...*
consider use of hard link to the element
 - > file existed in a former version of the directory: merge from old dir-version

Recommendations:

- remove your branches of common directories if you don't need them
- add a “/main/0”-clause at end of config spec to ensure correct labeling
- don't panic ;-)