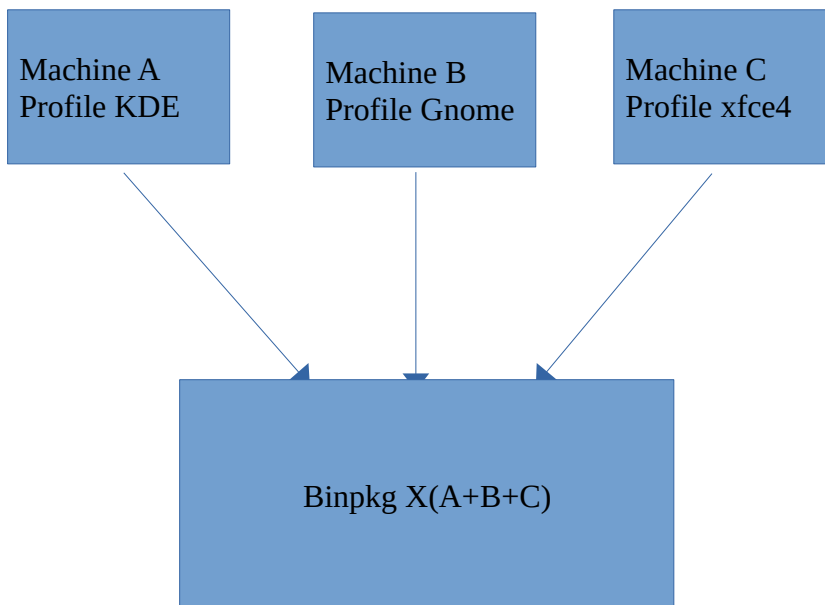


Case 1) multi machines build binpkgs with different profiles, and will generate packages directly into single binpkg destination

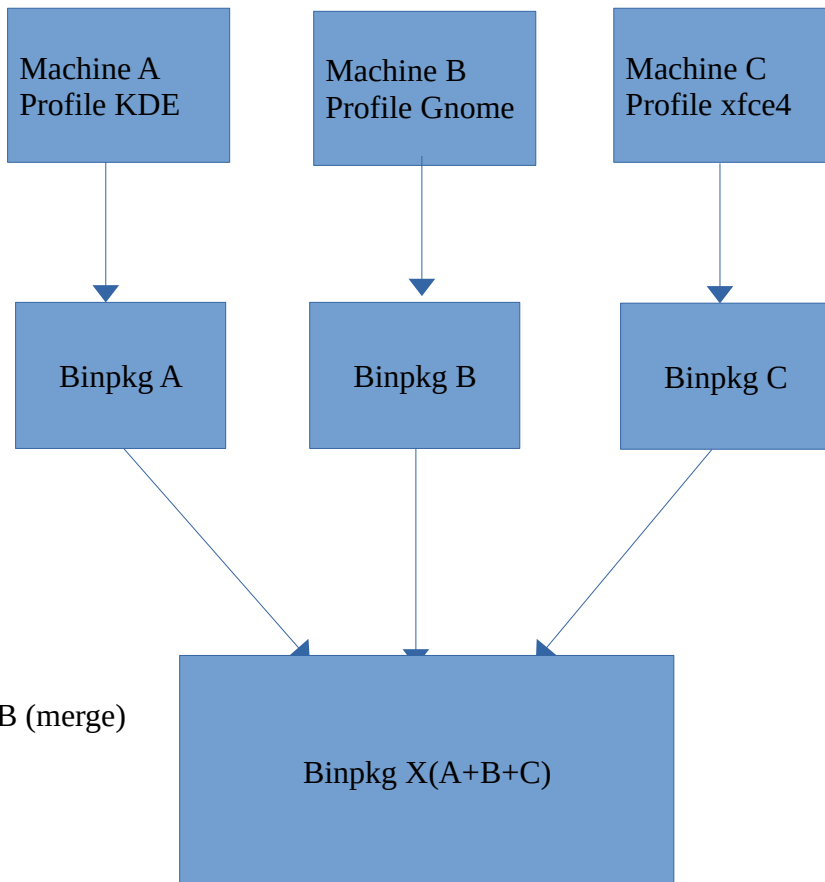
use same portage tree (exact same commit)



challenge: avoid touch Packages, CAT/CPV at same time, need to implement filelock at per package level?

Case 2) multi machines build binpkgs with different profiles, and will generate separate binpkgs, and then use a tool to merge all binpkgs into a single one

step A (build)



step B (merge)

challenge: avoid duplicated packages when do the merge job