/build.clj.xhtml

```
(require 'clojure.tools.deps.alpha.util.s3-transporter)
(ns build
 (b/copy-dir {:src-dirs src-dirs
        :basis basis
:main 'net.bl2n.viip.core}))
```

```
[clojure.string :as str]
[docopt.core :as docopt]
(defn map-keys
  (map-keys (fn [x] (-> x (str/replace-first "--" "") keyword)) opts))
  "Font that confirm to work `Source Code Pro`, `Fira Code Mono`, and `Fira Code`" [& [{:keys [input-file color-scheme font-name line-numbers?]
     (when-let [{:keys [out exit err]} (shell cmd-str)]
(defn ^:private html->pdf
```

```
opt-str (->> opts
                         opt-str
                         output-file)]
    (when-let [{:keys [out exit] :as response} (shell cmd-str)]
  [input-pdf]
    (Integer/parseInt $)))
(defn ^:private pages-numbering
                [fname page] entry]
              (recur ys page (conj rs [fname 1]))
              (recur ys (+ total page) (conj rs [fname (+ total 1)]))))))))
(defn create-pdfmarks
    (let [pdf-files (pages-numbering input-files)
          pdfmarks-template (slurp (io/resource "pdfmarks.tmpl"))]
                           (println (render pdfmarks-template {:title title
                                                                 :pdf-files pdf-files})))))))
(defn merge-pdfs
       :or {gs-binary "gs"
    paper-size "letter"
```

```
(format "-sPAPERSIZE=%s" (name paper-size))
(format "-sOutputFile=%s" output-file)]
          cmd-str (->> (conj opts input-files pdfmarks)
fira-code.pdf
```

```
font-name
    line-numbers
    paper-size]}]
 output-file (str (fs/expand-home output-file))]
(not paper-size)
```

```
:paper-size (name paper-size)
    :tags (map str/trim (str/split tags #","))
    :output-file (str (fs/expand-home output-file))})))
          line-numbers?]
  (when (seq input-files)
       (let [base-dir (if (fs/parent input-file)
                       :font-name font-name
:line-numbers? line-numbers?})
         (html->pdf {:input-file xhtml-file
                    :title base-name})))))))
[xhtml-files input-files]
(doseq [pdf-file input-files]
pdfmarks "pdfmarks"]
   (create-pdfmarks
   (cleanup xhtml-files input-files)
```

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```
(println "Delete pdfmarks file ...")
             output-file
             font-name
            line-numbers
     version] :as args
:or {paper-size "letter"}}]]
[& args]
(docopt/docopt usage args (fn [arg-map] (-> arg-map transform-keys run)))
```