```
require('ltj-
 unicode-
 ccfix.lua')
                           function
 luatex base. reset_{c} all back (name, make_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. remove_{f} alse) for \underline{vinpairs} (luatex base. call back_{d} escriptions (name)) doluatex base. The latex base (luatex base. call back_{d} escriptions (name)) doluatex base. The latex base (luatex base. call back_{d} escriptions (name)) doluatex base. The latex base (luatex base. call back_{d} escriptions (name)) doluatex base. The latex base (luatex base. call back_{d} escriptions (name)) doluatex base. The latex base (luatex base. call back_{d} escriptions (name)) doluatex base (luatex base. call back_{d} escriptions (name)) doluatex base (luatex base. call back_{d} escriptions (name)) doluatex back_{d} escriptions (name) doluatex back_{d} escriptions (name) doluatex back_{d
 true then luatex base. disable_callback (name) endend luatex base. base_add_to_callback =
 luatexbase. add_to_callback function luatexbase. add_to_callback (name, fun, description, priority) local priority = 1000 to 1000 to
 priority if priority ==
 nilthen priority =
  \#luatexbase.callback_descriptions(name)+
  [lendif(luatexbase.callbacktypes[name] ==
 3andpriority ==
 1 and \#luatexbase.callback_descriptions(name) ==
  1) then luatex base. module warning ("luatex base", "resetting exclusive call back: "luatex base", "luatex base", "luatex base", "luatex base", "luatex base call back: "luatex base", "luatex base call back: "luatex 
          ..name) luatex base. reset_call back (name) end local saved_call back =
  , ff, ddfork, vinpairs(luatexbase.callback_descriptions(name))doifk>=
 luatexbase.remove_from_callback(name, v) saved_callback[k] = luatexbase.remove_from_callback(name, v) saved_callback(name, v)
  set metatable(['latex-package']=0, ini=0, string=0, other=0, latex=0, expl=0, expl=0, expl=0, index=function(t, key)ret)
 what-
 sit-
 data
 user_w hat sits[package] if notwhat sit data then what sit data =
 user_w hat sits[package] =
  what sit data end
                            local
 id
 what-
 sit-
 data[name]
 if
 id
 then
  warn-
 ing("replacing
 what-
 \operatorname{sit}
  %s:%s
  (\%d)".
 pack-
 age,
 name,
 id)
 else
 {\it id=luatexbase.new}_{\it w} hat sit(name) what sit data[name] =
 idwhatsit_i ds[id] =
 name, packa \dot{g} e \dot{e} n dreturn iden dluatex base. new_u ser_w hat sit_i d =
  new_u ser_w hat sit_i dlocal new_u ser_w hat sit =
 function(req, package)localid, what sitifty pe(req) ==
        string" thenid =
 new_user_what sit_id(req,package)what sit = \\
 newnode(whatsit_t, user_defined_t)whatsit.user_id =
 idelseifreq.id ==
 what sit_t and req. subtype ==
 user_defined_tthenid =
 req.user_idwhatsit =
 copy node (req) if not what sit_i ds [id] then warning ("what sitid \% dunregistered;".." in consistencies may arise", id) endendret distribution of the properties of the pr
 new_u ser_w hat sit local get_u ser_w hat sit_i d =
  function(name, package) if not package then package =
 get_user_whatsit_idlocalget_user_whatsit_name =
   function(asked)localidiftype(asked) ==
  "number" thenid =
askedelseiftype(asked) ==
"function"thenlocaln =
asked()id =
 n.user_i delseid =
 asked.user_idendlocalmetadata =
 what sit_i ds [id] if not metadata then warning ("what sitid \% dunregistered; in consistencies may arise", id) return"", ""endregistered; in consistencies may arise", id) return", ""endregistered; in consistencies may arise ", id) return ""endregistered; in consistencies may ar
  get_u ser_w hat sit_n amelocal dump_r egistered_w hat sits =
  function(asked_package)localwhatsit_list =
```

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 $ifasked_package then local what sit data =$