```
# ########## EXAMPLE CLOUD TAG CONTROL FILE #########
#----------------------------------------------------
# define the arts cloud and additional tags of arts
tgsDefine{
      [
        "H2O-MPM93",
        "O2-MPM93",
        "N2-SelfContStandardType",
        "liquidcloud-MPM93",
        "icecloud-MPM93"
      ]
}
#
#----------------------------------------------------
# initialize the continua tag structures
cont_descriptionInit{}
#
#----------------------------------------------------
#
#
# ----- H2O full models (line+continuum) ------------
#
# MPM93 H2O absorption model (lines + continuum)
cont_descriptionAppend{
    tagname        = "H2O-MPM93"
    model          = "MPM93"
    userparameters = [ ]
}
#
# ----- N2 continuum ---------------------------------
#
cont_descriptionAppend{
    tagname        = "N2-SelfContStandardType"
    model          = "Rosenkranz"
    userparameters = [ ]
}
#
# ----- O2 full models (line+continuum) -------------
#
# MPM93 O2 absorption model (lines + continuum)
cont_descriptionAppend{
    tagname        = "O2-MPM93"
    model         = "MPM93Continuum"
    userparameters = [ ]
}
#
# ----- liquid water particle -----------------------
#
# MPM93 model for liquid water particle absorption:
cont_descriptionAppend{
    tagname        = "liquidcloud-MPM93"
    model          = "MPM93"
    userparameters = [ ]
}
# ----- ice water particle --------------------------
# MPM93 model for ice water particle absorption:
cont_descriptionAppend{
    tagname        = "icecloud-MPM93"
    model          = "MPM93"
    userparameters = [ ]
}
#
#----------------------------------------------------
#
# Read the pressure, temperature, and altitude
# profiles and create the workspace variable `raw_ptz'.
# ATTENTION! THE PATH AND FILE NAMES ARE USER SPECIFIC!
MatrixReadAscii (raw_ptz)
  {"@ac_arts_data@/atmosphere/fascod/midlatitude-summer.tz.aa"}
#
```