

Purpose

Technique ESPINDIR specifies the subdirectory that will be appended to the espts_dir Apps_defaults token when ESP time series are read as input to a Segment.

Function ESP will read input time series from this subdirectory.

The value of Technique ESPINDIR may be different than the value for Technique ESPOTDIR.

This Technique is Nonuniversal.

Form of Input

ESPINDIR (segment) INDIR=indir

where segment is the Segment name
indir is the subdirectory name

Examples

ESPINDIR (TEST) INDIR=hrl

This will append the subdirectory hrl to the espts_dir Apps_defaults token. If the espts_dir token is specified as

espts_dir : /usr/apps/nwsrfs/esp/espts/oper

then the ESP Function will read time series from

/usr/apps/nwsrfs/esp/espts/oper/hrl

for input time series only for the Segment TEST.

ESPINDIR INDIR=hrl/test

This will append the subdirectory hrl/test to the espts_dir Apps_defaults token. If the espts_dir token is specified as

espts_dir : /usr/apps/nwsrfs/esp/espts/oper

then the ESP Function will read time series from

/usr/apps/nwsrfs/esp/espts/oper/hrl/test

for input time series for all Segments being run.