What consumer: Consumer & 1:00:8 PR WABrch

Brocess F. Consumer . M. to Gac . end(1)

ocating, lang Op Beloks Calues Inglas

action: Ple Wallotion atolis vector cfield Value Ingles

-PAWOLALISM: PFC-WD_ARTION-DROP "action" chap"

"oletechisatine" 2004 cletection line: nint32 t

"restoration time" "2001 - restoration line : dints t

(post, detectionline, restoration line, action) PfeWolse Onch

vister In Wald (port, detection line, restoration line, action)

sei-port-oping get-port-attribute: (port-mport-id, 1, & attr)

athered = 2AI-PORT-BIR- PRIORITY-FLOW-CONTROC ather value, ut returns the The mast woolen The

Ports Orch

- m- (rest is i my coming. Pour >

pmy しなび

MAZI

· 24-00 (1'68, C-5toc) "Expense to"

"Ethernet 32" " open-object-id + " m-ports.id

gerport (alles: string, port: Port & 1

Polinear seach on the metadata for counter voluesnames [+1] "AFI-PORT-STAT-PFC-3-RK-PETS values it] ____SAI-PORT_STAT_PFC_S-RX-PKT. Seci-notadota-enum-50:- Bort-stat_t) - robusscount - total of for each entry, and sois dire port-state () to seise some (counter; sois port statet "481-port-5717-ppc-3-RX-pkTS, SAI-pORT-STAT-BFC-4-RX-pkTS, ... " PFC_WD: 0.01: Or 100 00000 00 00 00 xx by checking against lossless TC. count (tc) Correlise entries in Copy Hot I d's to string, apparated by "," "FORT-COUNTER-ID-LIST" Pield Values) Loss lass TC: set cuitht. encoate bey from port. on-poot-id in out non-lossless 70s/ on plex Counter Table - set (bey

レール