

Policy Engine Performance Traps

Table 1 on page 1 lists the performance traps for policy engine.

Table 1: Performance Traps–Policy Engine

			Alarm Threshold Levels (default values)				
Trap Event	Trap ID	Text Displayed	Critical	Major	Minor	Interval(sec)	R/AV
penAvgPGModProcTime	150	\$\$:Policy Engine:The average policy group modification processing time is \$D ms. This \$L the threshold of \$T ms.:\$A	200	500	1000	60	AV
penAvgICMModProcTime	151	\$\$:Policy Engine:The average interface classifier modification processing time is \$D ms. This \$L the threshold of \$T ms.:\$A	200	500	1000	60	AV
pdpErrors	152	\$\$:Policy Decision Point:During the last \$Ps, \$D errors occurred. This \$L the threshold of \$T PDP errors.:\$A	10	5	1	30	R

- Related Topics**
- Performance Traps
 - Trap Numbers in Performance Traps
 - Configuring Performance Traps

