

## Service Traps

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The enterprise-specific Services PIC MIB provides traps for monitoring Adaptive Services (AS) PICs. Table 1 lists the supported traps.

**Table 1: Supported Traps for Services PIC MIB**

Object	Object Identifier	Description
jnxSpSvcSetZoneEntered	jnxSPNotificationPrefix 1	Indicates that an AS PIC has entered a more severe memory usage zone from a less severe memory usage zone. The zone entered is identified by JnxSpSvcSetIfMemoryZone.
jnxSpSvcSetZoneExited	jnxSPNotificationPrefix 2	Indicates that an AS PIC has exited a more severe memory usage zone to a less severe memory usage zone. The zone entered is identified by JnxSpSvcSetIfMemoryZone.
jnxSpSvcSetCpuExceeded	jnxSPNotificationPrefix 3	Indicates that an AS PIC has over 85 % CPU usage.  This trap is not supported on J Series Services Routers.
jnxSpSvcSetCpuOk	jnxSPNotificationPrefix 4	Indicates that an AS PIC has returned to less than 85 % CPU usage.  This trap is not supported on J Series Services Routers.

- Related Topics**
- Services PIC MIB
  - jnxSpSvcSetTable
  - jnxSpSvcSetSvcTypeTable
  - jnxSpSvcSetIfTable

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Published: 2010-04-27