

Specifying Application Manager Identifiers for Policy Servers

The application manager identifier (AMID) identifies the application manager (such as the SAE) in messages sent to and from the policy server. The SAE constructs the AMID value by concatenating two fields: Application Manager Tag and Application Type.

The Application Manager Tag value is obtained from the specification of application managers for policy servers. See [Specifying Application Managers for the Policy Server](#).

The Application Type value is obtained during service activation from the specification of the PCMM Application Type value when you configure normal services.

For more information about configuring services, see [Adding a Normal Service \(SRC CLI\)](#).

- Related Topics**
- [JPS Interfaces](#)
 - [Specifying Application Manager Identifiers for Policy Servers \(C-Web Interface\)](#)
 - [Specifying Policy Server Identifiers in Messages](#)
 - [Adding Objects for Policy Servers to the Directory](#)
 - [Viewing JPS State](#)

Published: 2009-09-23