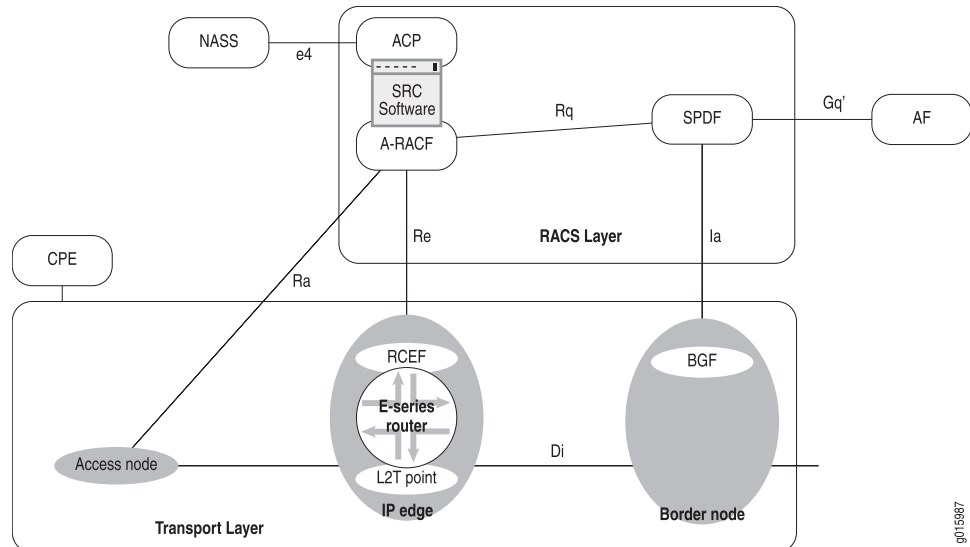


## SRC Software in the ETSI-TISPAN Architecture

Figure 1 on page 1 shows the SRC software in the ETSI-TISPAN architecture.

**Figure 1: SRC Software in the ETSI-TISPAN Architecture**



The SAE provides the A-RACF functionality, and the SRC software provides a northbound Rq interface from the A-RACF to the SPDF. This interface is equivalent to the Rq interface defined in the ETSI-TISPAN release 1 architecture. It is a DIAMETER protocol-based interface that allows the SRC software to integrate with services found on the application layer of IMS.

The SRC software uses its COPS and BEEP interfaces as the Re interface to Juniper Networks routers.

- Related Topics**
- Overview of an IMS Environment
  - IMS and ETSI References
  - ETSI-TISPAN Architecture
  - Configuring the IMS Software (SRC CLI)

