

## [edit services cos] Hierarchy Level

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```
services {
  cos {
    application-profile profile-name {
      sip-text {
        dscp (alias | bits);
        forwarding-class class-name;
      }
      sip-video {
        dscp (alias | bits);
        forwarding-class class-name;
      }
      sip-voice {
        dscp (alias | bits);
        forwarding-class class-name;
      }
    }
  }
  rule rule-name {
    match-direction (input | output | input-output);
    term term-name {
      from {
        application-sets set-name;
        applications [ application-names ];
        destination-address address <except>;
        destination-address-range low minimum-value high maximum-value
          <except>;
        destination-prefix-list list-name <except>;
        source-address (address | any-unicast) <except>;
        source-address-range low minimum-value high maximum-value <except>;
        source-prefix-list list-name <except>;
      }
      then {
        application-profile profile-name;
        dscp (alias | bits);
        forwarding-class class-name;
        syslog;
        (reflexive | reverse) {
          application-profile profile-name;
          dscp (alias | bits);
          forwarding-class class-name;
          syslog;
        }
      }
    }
  }
  rule-set rule-set-name {
    rule rule-name;
  }
}
```

- Related Topics**
- Notational Conventions Used in JUNOS Configuration Hierarchies
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