

dynamic-profiles

Syntax dynamic-profiles {
 profile-name {
 class-of-service {
 interfaces {
 interface-name {
 }
 unit *logical-unit-number* {
 output-traffic-control-profile *profile-name*;
 }
 }
 traffic-control-profiles *profile-name* {
 delay-buffer-rate (percent *percentage* | *rate*);
 guaranteed-rate (percent *percentage* | *rate*);
 scheduler-map *map-name*;
 shaping-rate (percent *percentage* | *rate*);
 }
 }
 interfaces {
 interface-name {
 unit *logical-unit-number* {
 family *family* {
 address *address*;
 filter {
 input *filter-name*;
 output *filter-name*;
 }
 unnumbered-address *interface-name* {
 preferred-source-address *address*;
 }
 }
 vlan-id;
 }
 vlan-tagging;
 }
 }
 protocols {
 igmp {
 interface *interface-name* {
 accounting;
 disable;
 group-policy *policy-name*;
 immediate-leave;
 no-accounting;
 promiscuous-mode;
 ssm-map *ssm-map-name*;
 static {
 group *group* {
 source *source*;
 }

```

    }
  }
  version version;
}
variables {
  statement-name {
    default-value default-value;
    radius {
      vendor-id id {
        attribute attribute-number;
        tag tag-number;
      }
    }
  }
}
}
}
}

```

Hierarchy Level	[edit]
Release Information	Statement introduced in JUNOS Release 9.2.
Description	Create dynamic profiles for use with DHCP client access.
Options	<p><i>profile-name</i>—Name of the dynamic profile.</p> <p>The remaining statements are explained separately.</p>
Required Privilege Level	<p>routing—To view this statement in the configuration.</p> <p>routing-control—To add this statement to the configuration.</p>
Related Topics	<ul style="list-style-type: none"> ■ Dynamic Profiles Overview ■ Configuring a Basic Dynamic Profile