

Example: IGMP Dynamic Profile

In this example, IGMP is configured for subscriber access using JUNOS predefined variables.

The predefined variables equate to RADIUS settings as follows:

JUNOS Predefined Variable	RADIUS VSA Name	RADIUS Attribute Number
\$var-igmp-version	IGMP-Version	26-78
\$var-igmp-access-grp	IGMP-Access-Group-Name	26-71
\$var-igmp-access-src-grp	IGMP-Access-Source- Group-Name	26-72

```
[edit dynamic-profiles profile-name]  
interfaces {  
  demux0 {  
    unit "$junos-interface-unit" {  
      demux-options {  
        underlying-interface "$junos-underlying-interface";  
      }  
      family inet {  
        demux-source {  
          "$junos-subscriber-ip-address";  
        }  
        unnumbered-address lo0.0 preferred-source-address 20.21.0.1;  
      }  
    }  
  }  
}  
protocols {  
  igmp {  
    interface "$junos-interface-name" {  
      version "$var-igmp-version";  
      group-policy [ "$var-igmp-access-grp" "$var-igmp-access-src-grp" ];  
    }  
  }  
}
```



NOTE: You must also configure any global IGMP parameters.