

Basic Classic Filter Syntax

This section provides the basic classic filter CLI statement syntax. The first part of this syntax provides the CLI statements to associate an input and output filter to a dynamic profile. The second part of this syntax represents the configured input and output filters associated to the dynamic profile. When a DHCP event occurs, the dynamic profile applies the specified filters to the DHCP client interface on the router.

```
[edit]
dynamic-profiles profile-name {
  interfaces {
    $junos-interface-ifd-name {
      unit $junos-underlying-interface-unit {
        family family {
          filter {
            input {
              filter-name;
              precedence precedence;
            }
            output {
              filter-name;
              precedence precedence;
            }
          }
        }
      }
    }
  }
}
[edit]
firewall {
  family family {
    filter filter-name {
      [desired filter configuration]
    }
    filter filter-name {
      [desired filter configuration]
    }
  }
}
```

- Related Topics**
- Dynamically Attaching Statically Created Filters
 - Dynamic Firewall Filters Overview

Published: 2009-07-16