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# SWm Authorization Interface Settings

## Section "fast-epdg.auth"

Parameter	Description	Value
iface		

### Template:

```
fast-epdg {
  auth {
    iface =
    swm {}
    swx {}
    s6b {}
  }
}
```

## Section "fast-epdg.auth.swm"

Parameter	Description	Value
realm	Serviced realm	epc.mncYYY.mccXXX.3gppnetwork.org
host	Client hostname	epdg.epc.mncYYY.mccXXX.3gppnetwork.org
<diameter-aaa-server-name-1> {}	AAA Server #1 parameters	
<diameter-aaa-server-name-2> {}	AAA Server #2 parameters	
<diameter-aaa-server-name-n> {}	AAA Server #n parameters	

### Template:

```
fast-epdg {
  auth {
    interface =
    swm {
      realm =
      host =
      <server-name> {}
    }
  }
}
```

### Example:

```
fast-epdg {
```

```

auth {
  interface = SWm
  swm {
    realm = epc.mnc002.mcc250.3gppnetwork.org
    host = epdg.epc.mnc002.mcc250.3gppnetwork.org
    <server-name> {}
  }
}

```

## Section "fast-epdg.auth.swm.<diameter-aaa-server-name-n>"

Parameter	Description	Value
priority	Balancing priority	0-100
local	Client address:port	AAA.BBB.CCC.DDD:XXXX, [1111.2222.3333.4444.5555.6666.7777.8888]:XXXX
remote	AAA server address:port	AAA.BBB.CCC.DDD:XXXX, [1111.2222.3333.4444.5555.6666.7777.8888]:XXXX
proto	Transport protocol	[sctp][tcp]

### Template:

```

fast-epdg {
  auth {
    interface =
    swm {
      realm =
      host =
      diameter-aaa-server-1 {
        priority =
        local =
        remote =
        proto =
      }
      diameter-aaa-server-2 {
        priority =
        local =
        remote =
        proto =
      }
    }
  }
}

```

### Example:

```

fast-epdg {
  auth {

```

```
interface = SWm
swm {
  realm = epc.mnc002.mcc250.3gppnetwork.org
  host = epdg.epc.mnc002.mcc250.3gppnetwork.org
  diameter-aaa-server-1 {
    priority = 50
    local = 192.168.1.1:3868
    remote = 192.168.2.1:3868
    proto = sctp
  }
  diameter-aaa-server-2 {
    priority = 50
    local = 192.168.1.1:3869
    remote = 192.168.2.2:3868
    proto = tcp
  }
}
}
```