

## group

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**Syntax** For group configuration with a source, use the following syntax:

```
group ip-address {  
    source ip-address;  
}
```

For group configuration without a source, use the following syntax:

```
group group;
```

**Hierarchy Level** [edit dynamic-profiles *profile-name* protocols igmp interface *interface-name* static],  
[edit logical-systems *logical-system-name* protocols igmp interface *interface-name* static],  
[edit protocols igmp interface *interface-name* static]

**Release Information** Statement introduced before JUNOS Release 7.4.  
The [edit dynamic-profiles *profile-name* protocols igmp interface *interface-name* static] hierarchy added in JUNOS Release 9.2.

**Description** When configuring with a source address, configure the IGMP multicast group address that receives data on an interface and a source address for certain packets. For configuration without a source address, configure only the IGMP multicast group address that receives data on an interface.

**Options** *ip-address*—Group IP address.

*group*—Name of group.



**NOTE:** You must specify a unique address for each group.

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**Required Privilege Level** routing—To view this statement in the configuration.  
routing-control—To add this statement to the configuration.

**Related Topics**

- Configuring a Dynamic Profile for Client Access
- For information about configuring static group membership, see “Enabling IGMP Static Group Membership” in the *JUNOS Multicast Protocols Configuration Guide*

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