

## Naming ICR Partitions

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After you have configured the interface on which the ICR partition resides and the unique VRRP instance that manages the ICR partition, you must create the ICR partition. You can use the keywords *master* or *backup* to identify the type of ICR partition created.

To create and name ICR partitions:

1. Create an ICR partition by specifying a unique name for the partition. For easy identification, you can include the keywords *master* or *Backup* in the name of the partition.

```
host1(config-if)#ip vrrp 1 icr-partition part1Master
```

2. (Optional) Create additional ICR partitions by repeating Step 1, using unique names or numbering.



**NOTE:** You can manage each ICR partition using a unique VRRP instance. Before you create additional ICR partitions, you must create corresponding VRRP instances.

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```
host1(config-if)#ip vrrp 2 icr-partition part1Backup
```

```
host1(config-if)#ip vrrp 3 icr-partition part1Dormant
```

For information on the number of ICR partitions that you can create per line module or chassis, see *JUNOS Release Notes, Appendix A, System Maximums*.

### Related Topics

- ICR Overview
- ip vrrp icr-partition
- Monitoring the Configuration of ICR Partitions

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