

## platform

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**Syntax** platform {  
    device *interface-name*;  
    routing-engine;  
}

**Hierarchy Level** [edit services pgcp gateway *gateway-name*]

**Release Information** Statement introduced in JUNOS Release 9.6.

**Description** Configure the platform on which the virtual BGF runs. The virtual BGF can run on the Routing Engine or on a Multiservices PIC or MS-DPC. The Multiservices 500 PIC is not supported for virtual BGFs. If you are using high availability, you can configure the virtual BGF to run on a virtual redundant Multiservices PIC (rms) interface

**Options** device—Causes the virtual BGF to run on a Multiservices PIC, MS-DPC, or an rms interface.

*interface-name*—Name of the service interface. If you are using high availability, enter the rms interface number.

routing-engine—Causes the virtual BGF to run on the Routing Engine. By default, virtual BGFs run on the Routing Engine.

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

**Related Topics** Configuring a Virtual BGF in *Session Border Control Solutions Guide Using BGF and IMSG*

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