

VPN Connections User Interface

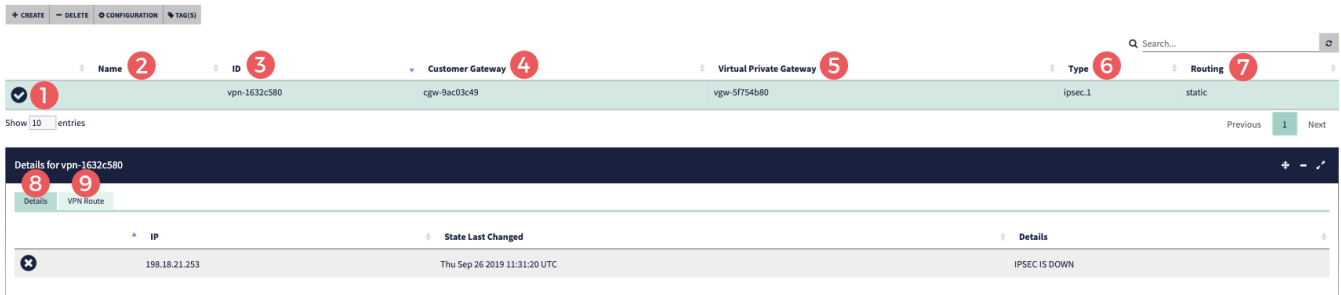
- EN
- FR



VPN connections mainly use the following pages on Cockpit, enabling you to create and manage your resources and displaying information about them:


- [VPN Connections Tab](#)
- [Customer Gateways Page](#)
- [Virtual Private Gateways Tab](#)

You can also get information about your resources using AWS CLI. For more information, see [Getting Information About Your VPN Connections](#), [Getting Information About Your Customer Gateways](#), [Getting Information About Your Virtual Private Gateways](#).

VPN Connections Tab





1	The state of the VPN connection. For more information, see About VPN Connections . <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> Hover over the colored dot for more information about a state.</div>
2	The name of the VPN connection, which you can add using a Name tag. For more information, see Tagging Your Resources . <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> Double-click this name to modify it.</div>
3	The ID of the VPN connection.
4	The ID of the customer gateway. For more information, see About Customer Gateways .
5	The ID of the virtual private gateway. For more information, see About Virtual Private Gateways .
6	The type of VPN connection (always <code>ipsec.1</code>).
7	The type of routing (<code>static</code> or <code>dynamic</code>). For more information, see About Routing Configuration for VPN Connections .



8	<p>Further information about the VPN tunnel:</p> <ul style="list-style-type: none"> Colored dot: The state of the VPN tunnel. For more information, see About VPN Connections. <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;">  Hover over the colored dot for more information about a state. </div> <ul style="list-style-type: none"> IP: The public IP address of the VPN tunnel. State Last Changed: The date and time of last change of state of the VPN tunnel. Details: The message detailing the current state of the VPN tunnel.
9	<p>Further information about the VPN route:</p> <ul style="list-style-type: none"> Destination CIDR Block: The range of IP addresses of your corporate network, in CIDR notation. Source: The source of the VPN route (always <code>static</code>).

Customer Gateways Page

+ CREATE - DELETE TAG(S)

Name 2	ID 3	Type 4	IP Address 5	BGP ASN 6
 1 Search...	cgw-f1401919	ipsec.1	198.51.100.0	65000
	cgw-78b867f8	ipsec.1	192.0.2.0	65000

Show entries Previous **1** Next

1	<p>The state of the customer gateway. For more information, see About Customer Gateways.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;">  Hover over the colored dot for more information about a state. </div>
2	<p>The name of the customer gateway, which you can add using a Name tag. For more information, see Tagging Your Resources.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;">  Double-click this name to modify it. </div>
3	The ID of the customer gateway.
4	The type of VPN connection that the customer gateway supports.
5	The IP address of the customer gateway.
6	The Border Gateway Protocol (BGP) Autonomous Security Number (ASN) of the customer gateway. For more information, see About Routing Configuration for VPN Connections .

Virtual Private Gateways Tab

	Name 2	ID 3	Type 4	VPC 5
<input checked="" type="checkbox"/> 1		vgw-9a33b654	ipsec.1	
<input checked="" type="checkbox"/>		vgw-94223236	ipsec.1	

Show 10 entries

Previous **1** Next

1	<p>The state of the virtual private gateway. For more information, see About Virtual Private Gateways.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p> Hover over the colored dot for more information about a state.</p> </div>
2	<p>The name of the virtual private gateway, which you can add using a Name tag. For more information, see Tagging Your Resources.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p> Double-click this name to modify it.</p> </div>
3	<p>The ID of the virtual private gateway.</p>
4	<p>The type of VPN connection that the virtual private gateway supports.</p>
6	<p>The ID of the VPC to which the virtual private gateway is attached.</p>