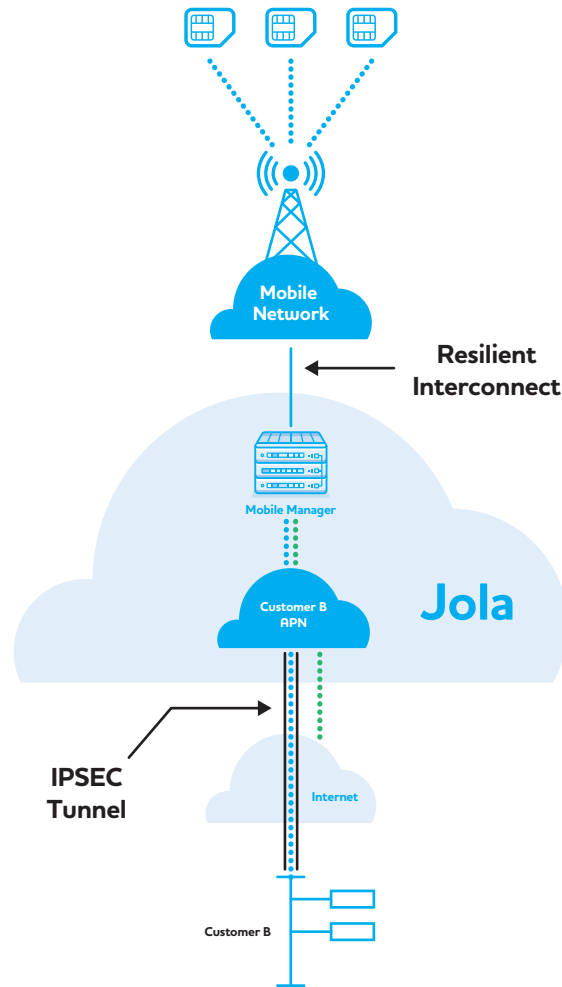


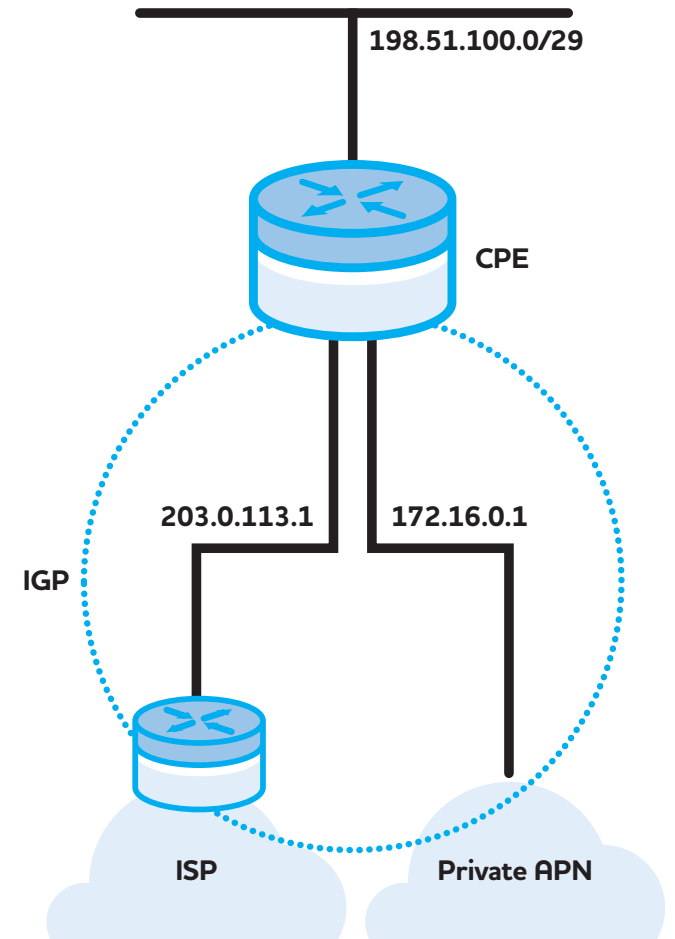
Private APN with VPN Interconnect

Want to connect SIMs in devices securely to their own network, avoiding the public internet? Choose our Private APN with VPN interconnect. SIMs will connect to the mobile network and traffic will be directed to the Jola Network via a resilient interconnect, forwarding the encrypted traffic securely over an IPSEC tunnel to the corporate network. This solution would suit partners with customers who need to securely connect to their devices such as CCTV cameras, avoiding the need for static IP SIMs.



Private APN with VPN Interconnect and Internet Breakout

If you have a customer who wants to connect devices securely to their own network for in-house applications, yet still needs the ability to access the public internet, choose our Private APN with Internet Breakout. SIMs will connect to the mobile network and be sent via a resilient interconnect to our network forwarding the encrypted traffic securely over an IPSEC tunnel to the corporate network. Devices can also access the internet via Jola's Internet Breakout firewalls.



ISP Back-up

ISPs wanting seamless 4G back-up for fixed line internet access may choose this option. ISPs set up two routes for internet traffic and if the primary route fails, traffic automatically re-routes over the 4G connection.

