

Gateway Provider Manual

Border Gateway Protocol Border Gateway Protocol (BGP) is a standardized exterior gateway protocol designed to exchange routing and reachability information among autonomous systems Border Gateway Protocol (BGP) is a standardized exterior gateway protocol designed to exchange routing and reachability information among autonomous systems (AS) on the Internet. BGP is classified as a path-vector routing protocol, and it makes routing decisions based on paths, network policies, or rule-sets configured by a network administrator 130eb7577d

Customer-premises equipment The demarc is a point established in a building or complex to separate customer equipment from the equipment located in either the distribution infrastructure or central office of the communications service provider. CPE generally refers to devices such as telephones, routers, network switches, residential gateways (RG), set-top boxes In telecommunications, a customer-premises equipment or customer-provided equipment (CPE) is any terminal and associated equipment located at a subscriber's premises and connected with a carrier's telecommunication circuit at the demarcation point ("demarc"). communications service provider 130eb7577d

Routers perform the "traffic directing" functions on the Internet. A router is connected to two or more data lines from different IP networks. When a data packet comes in on a line, the router reads the network address information in the packet header to determine the ultimate destination. Then, using information in its routing table or routing policy, it directs the packet to the next network on its journey. Data packets are forwarded from one router to another through an internetwork until it reaches its destination node. 130eb7577d

Router (computing) (PNI) via the extensive use of Exterior Border Gateway Protocol (eBGP). Provider Router (P): A Provider router is also called a transit-router, it sits A router is a computer and networking device that forwards data packets between computer networks, including internetworks such as the global Internet 130eb7577d

Virtual private network the case of a provider-provisioned VPN, the goal is not to protect against untrusted networks, but to isolate parts of the provider's own network infrastructure Virtual private network (VPN) is a network architecture for virtually extending a private network (i. any computer network which is not the public Internet) across one or multiple other networks which are either untrusted (as they are not controlled by the entity aiming to implement the VPN) or need to be isolated (thus making the lower network invisible or not directly usable). e 130eb7577d

VaxTele SIP Server SDK Comparison of VoIP software List of SIP software IP PBX Asterisk home page VaxTele SIP SDK Cisco SPA3102 SIP Gateway SIP Service Provider SIP Trunking VaxTele SIP Server SDK (Software Development Kit) is a complete development toolkit, which allows software vendors and Internet

telephony service providers (ITSP) to develop SIP Server and (SIP) Session Initiation Protocol based VoIP systems for Microsoft Windows to install computer to computer voice chat, chat rooms, IVR systems, call center services, calling card services, dial/receive computer to PSTN (Public Switched Telephone Network) and mobile phone calling services 130eb7577d

Merchant account Some merchant account providers have their own payment gateways but the majority A merchant account is a type of bank account that allows a seller, known as the merchant, to accept payments by debit or credit cards. merchant account provider is typically a separate company from the payment gateway. A merchant account is established under an agreement between an acceptor and a merchant acquiring bank for the settlement of payment card transactions. In some cases a payment processor, payment service provider, independent sales organization (ISO), or member service provider (MSP) is also a party to the merchant agreement and can act as middle man between the merchant and the bank 130eb7577d

Gateway address On Windows computers, the gateway address is configured using the TCP/IP Properties. The gateway address The gateway address (or default gateway) is a router interface connected to the local network that sends packets out of the local network. The gateway address may be added manually. The gateway has a physical and a logical address. host 130eb7577d

A high-risk merchant account is a business account... 130eb7577d Whether a merchant enters into a merchant agreement directly with an acquiring bank or through an aggregator, the agreement contractually binds the merchant to obey the operating regulations established by the card associations. 130eb7577d CPE generally refers to devices such as telephones, routers, network switches, residential gateways (RG), set-top boxes, fixed mobile convergence products, home networking adapters and Internet access gateways that enable consumers to access providers' communication services and distribute them in a residence or enterprise... 130eb7577d

NAT64 The NAT64 gateway is a translator between IPv4 and IPv6 protocols, for which function it needs at least one IPv4 address and an IPv6 network segment comprising a 32-bit address space. The NAT64 gateway creates a mapping between the IPv6 and the IPv4 addresses, which may be manually configured or determined automatically NAT64 is an IPv6 transition mechanism that facilitates communication between IPv6 and IPv4 hosts by using a form of network address translation (NAT). The "well-known prefix" reserved for this service is 64:ff9b::/96. the resulting address 130eb7577d

RDS is Microsoft's implementation of thin client architecture, where Windows software, and the entire desktop of the computer running RDS, are made accessible to any remote client machine that supports Remote Desktop Protocol (RDP). User interfaces are displayed from the server onto the client system and input from the client system is transmitted to the server - where software execution takes place. This is in contrast to application streaming systems, like Microsoft App-V, in which computer programs are streamed to the client... 130eb7577d

Point-to-point encryption It is designed to maximize the security of payment card transactions in an increasingly complex regulatory environment. The objective of P2PE and E2EE is to provide a payment security solution that instantaneously converts confidential payment card (credit and debit card) data and information into

indecipherable code at the time the card is swiped, in order to prevent hacking and fraud. Payment solutions that offer similar encryption but do not meet the P2PE standard are referred to as end-to-end encryption (E2EE) solutions. Standards Council: The P2PE solution provider is a third-party entity (for example, a processor, acquirer, or payment gateway) that has overall responsibility Point-to-point encryption (P2PE) is a standard established by the PCI Security Standards Council 130eb7577d

Remote Desktop Services session, without any customization. The Remote Desktop Gateway service component, also known as RD Gateway, can tunnel the RDP session using a HTTPS channel Remote Desktop Services (RDS), known as Terminal Services in Windows Server 2008 and earlier, is one of the components of Microsoft Windows that allow a user to initiate and control an interactive session on a remote computer or virtual machine over a network connection 130eb7577d

The most familiar type of IP routers are home and small office routers that forward IP packets between the home computers... 130eb7577d A VPN can extend access to a private network to users who do not have direct access to it, such as an office network allowing secure access from off-site over the Internet. This is achieved by creating a link between computing devices and computer networks by the use of network tunneling protocols. 130eb7577d An IPv6 client embeds the IPv4 address it wishes to communicate with using the host part of the IPv6 network segment, resulting in an IPv4-embedded IPv6 addresses (hence the 32-bit address space in the IPv6 network segment), and sends packets to the resulting address. The NAT64 gateway creates a mapping between the IPv6 and the IPv4 addresses, which may be manually configured or determined automatically... 130eb7577d BGP used for routing within an autonomous system is called Interior Border Gateway Protocol (iBGP). In contrast, the Internet application of the protocol is called Exterior Border Gateway Protocol (EBGP). 130eb7577d It is possible to make a VPN secure to use on top of insecure communication medium (such as the public internet) by... 130eb7577d

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