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To protect a network, a network administrator must create security policies that outline all network resources within that business and the required level of security for those resources. Junos OS allows you to configure security policies. Security rules impose transit traffic rules on what traffic can pass through the firewall, as well as the actions to be performed on traffic as it passes through the firewall. Security policy is a set of reports that control traffic from a specific source to a specified destination by using the specified service. A policy allows or denies traffic one way between two points. Unique names for the rules. From zone to zone, for example, user@host set security rules from an untrusted zone to a false zoneCovering matching criteria specifying the conditions that must be met in order to apply the policy rule. The matching criteria are based on source IP address, destination IP address, and applications. The user identity firewall provides greater detail, including an additional metadata, source-identity, as part of the policy statement. A set of actions to be performed in the event of a coincidence – allow, refuse or reject. Accounting and auditing elements – counting, registering or structured registration of the policy. If the SRX series receives a package that meets these specifications, it shall perform the action specified in the rules. Security rules impose a set of transit traffic rules, identifying traffic that can pass through the firewall and actions taken on traffic as it passes through the firewall. Traffic actions mention the specified criteria include permission, rejection, registration or number. For SRX300, SRX320, SRX340, SRX345, SRX380 and SRX5000 devices, a default firewall security policy is provided that allows all traffic from the trust area to the non-trusted area. Understanding the security policy-to-security policy applies security rules for transit traffic in context (from zone to zone). Each policy is uniquely identified by its name. Traffic is classified by matching source and destination addresses, and the application that traffic carries in its protocol headers with the policy database in the following characteristics:ZoneA destination zoneOne or more address names or name addressesOne or more address names of the destination or address set namesOne or more application or application names, certain namesThis characteristics are called compliance procedure. Each policy also has actions related to it: permission, rejection, number, sign in and VPN tunnel. You must specify match condition arguments when you configure rules, source address, destination address, and application name. You can set yes to with IPv4 or IPv6 addresses using the wildcard record. When flow support is not enabled for IPv6 traffic, all matching IPv4 addresses. When flow support is not enabled for IPv6 traffic, all matching IPv4 and IPv6 addresses. To enable flow redirection for IPv6 traffic, use the command to set the inet6 security forwarding option set. You can also set wildcards any-ipv4 or any-ipv6 for the matching criteria of source and destination address to include only IPv4 or only IPv6 addresses, respectively. When IPv6 traffic flow support is enabled, the maximum number of IPv4 or IPv6 addresses that you can configure in the security policy is based on the following compliance criteria. Number_of_src_ipv4_addresses*number_of_dst_ipv4_addresses*48<=1024*Number_of_dst_ipv4_addresses*number_of_dst_ipv4_addresses*48<=1024*The reason for the matching criteria is that the IPv6 address uses four times the memory that the IPv4 address does. Note You can configure security policies with IPv6 addresses only if workflow support on IPv6 traffic is enabled on the device. If you don't want to set a specific app, enter anything as the default app. To search for default applications, from configuration mode, type display groups junos-defaults [predefined applications]. For example, if you don't provide an app name, the policy is installed with the app as a wildcard (default). Therefore, any data traffic that corresponds to the other parameters in a policy will correspond to the policy, regardless of the type of data traffic application. Note: If the rules are configured with multiple apps and more than one of the apps meets traffic, then the application that best meets the matching criteria is selected. The operation of the first policy to be applied to the package. If there are no match rules, the package is dropped. Rules are searched from top to bottom, so it's a good idea to put more specific rules at the top of the list. You should also put IPsec VPN tunneling rules at the top. Place more general rules, such as those that will allow certain users to access all Internet applications, at the bottom of the list. For example, put the reject all on all rules at the bottom after all the specific rules have been analyzed before and legitimate traffic has been analyzed and counted/forwarded. Note Support for IPv6 addresses in active/passive chassis cluster configurations (in addition to existing support for active/passive chassis cluster configurations) is added in Junos OS Release 10.4.Policies are considered during stream processing after firewall processing and screening are processed and search is completed by the Service Processing Department (SPU) (for SRX5400, SRX5600 and SRX5800 devices). The reference rules define the destination area, destination address and exit interface. Exit, you create rules, the following rules apply:Security policies are configured in zone-to-zone direction. Under a specific zone direction, each security policy contains a name, match criteria, action, and a variety of options. The name of the rules, the compliance criteria and the action are mandatory. The policy name is a keyword. The source address in the matching criteria is composed of one or more address names or address names in the zone of. The destination address of the matching criteria consists of one or more address names or address names in the zone. The name of the application in the compliance criteria consists of the name of one or more applications or application sets. One of the following actions is required: to allow, deny, or reject. Accounting and auditing elements are also specified. number and journal. You can enable and disable the session logging with the session close command or at the beginning of the session with the session-init command. When the reporting alarm is turned on, set the alarm thresholds in bytes per second or kilobytes per minute. You cannot set global as from zone to zone except for the following condition: All rules configured with a yes zone as a global zone must have one destination address to indicate that either static NAT or incoming NAT is configured in the policy. In the SRX series of service gateways, the policy allowing an option with NAT is simplified. Any optional policy will show whether it allows NAT translation, does not allow NAT translation, or does not care. Address names cannot start with the following saved prefixes. They are only used for the NAT configuration address: static_nat_incoming_nat_junos_Application names cannot start with junos_reserved_prefix. Understanding wildcard addressesSource and destination addresses are two of the five matching criteria that must be configured in security policies. When you can configure wildcard addresses for the matching criteria of source and destination address in security policy. The wildcard address is presented as A.B.C.D/wildcard mask. The wildcard mask determines which of the bits in IP address A.B.C.D should be ignored by the security policy compliance criteria. For example, the source IP address 192.168.0.1/255.255.0.255 in security policy implies that the source IP address must be 192.168.0.1. Therefore, packages with source IP addresses such as 192.168.1.1 and 192.168.2.1 do not meet the compliance criteria. The use of a replacement address is not limited to entire octets. You can configure any address with a wildcard character. For example, the address of the wildcard 192.168. 7.1/255.255.7.255 that you should ignore only the first 5 bits of the third byte of the replacement address while making the policy for the match. If it is a replacement address is full octet octets, wildcard masks with 0 or 255 in each of the four octets will be allowed. Note: The first octet of the wildcard mask must be greater than 128. For example, a wildcard mask presented as 0.255.0.255 or 1.255.0.255 is invalid. Wildcard security rules are a simple firewall policy that allows you to allow, deny, and reject traffic trying to move from one security zone to another. You do not have to configure security policies using wildcard addresses for services such as Unified Threat Management (UTM). Note Only intrusion and prevention (IP) for IPv6 sessions is supported for all SRX5400, SRX5600, and SRX5800 devices. UTM for IPv6 sessions is not supported. If your current security policies use wildcard rules, and UTM features are enabled, you will encounter configuration commit errors because UTM features do not yet support IPv6 addresses. To resolve the errors, change the error return rule so that any-ipv6 substitution is used, and create separate IPv6 traffic policies that do not include UTM features. Configuring wildcard security rules on a device affects performance and memory usage based on the number of wildcard rules configured for zone and zone contexts. Therefore, you can configure only a maximum of 480 wildcard policies for zone-specific and zone-specific contexts. Understanding the security policies for trafficTo security policies are configured on devices to apply traffic services that pass through the device. For example, LACP and UTM policies are configured to apply transitional traffic services. Self-aste and host traffic is incoming for host traffic, i.e. traffic that terminates on the device or outgoing traffic of the host, which is the traffic that is from the device. You can now configure rules to apply services for self-dependent traffic. Services such as the SSL stack service, which must disconnect the SSL connection from a remote device and perform some processing of that traffic, IP services of incoming traffic, or IPsec encryption of outgoing host traffic must be applied through the security policy configured for standalone traffic. When you configure security rules for self-traffic, traffic passes through the device is first checked against the policy, then against the host incoming traffic option configured for connections associated with the zone. You can configure security rules for self-traffic to apply self-driving services. Outgoing host policy will only work when the package that originates from the host device passes through the device is set to local. The advantages of using a self-driving car are: You can use most of the existing policy infrastructure for the flow used for transit traffic. No separate IP address is required to activate each service. You can apply services or policies to any existing host traffic with the IP address of the device in the can configure the security policy only with the relevant services. For example, it is not appropriate to configure the IPv6 service on outgoing host traffic, and gprs-gps services are not associated with the security policy for self-handlers. The security policy for self-regulatory traffic is configured in the new default security zone called junos host zone. The Junos-host zone will be part of the default junos configuration so users can delete it. Incoming zone configurations such as interfaces, screen, top-rs, and host-incoming traffic options are not significant for the junos host zone. Therefore, there is no special configuration for the junos host zone. Note You can use host incoming traffic to control incoming connections to a device; but does not restrict traffic that exits the device. While, junos-reception-zone allows you to select the app of your choice and also limit outbound traffic. For example, services such as NAT, IDP, UTM, and so on can now be enabled for traffic that logs on or out of the SRX Series device using junos-host zone. View security policy configurationYou must perform the following tasks to create security policy: The Firewall Policy Wizard lets you perform a basic security policy configuration. For more advanced configuration, use the J-Web interface or CLI.Best Practices to determine policies in the SRX Series DevicesA secure network is vital for business. To protect a network, a network administrator must create security policies that outline all network resources within that business and the required level of security for those resources. The security policy applies security rules for transit traffic in the context (zone to zone) and each policy is uniquely identified by its name. Traffic is classified by matching source and destination zones, source and destination addresses, and the application that traffic carries in its protocol headers with the data plan policy database. Table 1 provides policy restrictions for the SRX300, SRX320, SRX340, SRX345, SRX350, SRX360, SRX380, SRX400, SRX420, SRX440, SRX460, SRX480, SRX500, SRX520, SRX540, SRX560, SRX580, SRX600, SRX620, SRX640, SRX660, SRX680, SRX700, SRX720, SRX740, SRX760, SRX780, SRX800, SRX820, SRX840, SRX860, SRX880, SRX900, SRX920, SRX940, SRX960, SRX980, SRX1000, SRX1020, SRX1040, SRX1060, SRX1080, SRX1100, SRX1120, SRX1140, SRX1160, SRX1180, SRX1200, SRX1220, SRX1240, SRX1260, SRX1280, SRX1300, SRX1320, SRX1340, SRX1360, SRX1380, SRX1400, SRX1420, SRX1440, SRX1460, SRX1480, SRX1500, SRX1520, SRX1540, SRX1560, SRX1580, SRX1600, SRX1620, SRX1640, SRX1660, SRX1680, SRX1700, SRX1720, SRX1740, SRX1760, SRX1780, SRX1800, SRX1820, SRX1840, SRX1860, SRX1880, SRX1900, SRX1920, SRX1940, SRX1960, SRX1980, SRX2000, SRX2020, SRX2040, SRX2060, SRX2080, SRX2100, SRX2120, SRX2140, SRX2160, SRX2180, SRX2200, SRX2220, SRX2240, SRX2260, SRX2280, SRX2300, SRX2320, SRX2340, SRX2360, SRX2380, SRX2400, SRX2420, SRX2440, 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