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It is the most comon dat type in the use full network in the internet. The one of the ip type in the network is IPv6. Which is an improved version of the IPv4. It includes features such as: Management of global address space Global management of subnet mask Local link-local

addresses The IPv6 protocol has essentially replaced the IPv4 protocol, and virtually all IPv4 addresses are mapped to IPv6 addresses. Data integrity The underlying protocol architecture of IPv6, which employs end-to-end data integrity protection, is based on error detection and recovery techniques used in high-reliability networks. The most important concept

of this architecture is the concept of link-layer reliability. It establishes end-to-end data integrity by validating that frames are delivered correctly and detecting and correcting error-prone frames that arrive at the receiver. Error detection The IPv6 error-detection techniques provide end-to-end protection for messages. These techniques provide

not only detection, but also a means to determine the cause of the error and to provide recommended corrective actions. The IPv6 error-detection techniques are IP datagram-type error detection techniques. However, the IPv4 protocol does not employ any error-detection techniques. Error correction Unlike the IPv4 protocol, the IPv6 protocol is designed to provide end-to-

end error correction for both simple and complex message delivery. Error correction enables messages to be delivered correctly despite errors in the channel. This can mean recovering messages from damaged frames or packets. Error correction also means supporting delivery of messages despite corrupted headers. The address assignment process in the

IPv6 protocol is relatively simple compared to the process in the IPv4 protocol. The IPv6 protocol uses link-local addresses, but not globally routable addresses. An address in the IPv6 protocol is constructed from a subnet ID and a link-layer interface identifier. To generate the link-layer interface identifier, the IPv6 protocol uses the method described above. The IPv6

protocol also can use a subnet prefix to establish the address range of a link-local address. To obtain the subnet prefix, the IPv6 protocol relies on subnet-information databases that are compatible with the IP version-4 protocols. Network address assignment The network address assignment process in the IPv6 protocol is very similar to that in the IPv4 protocol. IPv6 uses

network-address assignment processes that produce a c6a93da74d

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