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tion. Because IPv4 And IPv6 Are Literally Different
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Implementation Phases, And The Net- Work Design
Used For IPv6 Connectivity. The Scope Of This
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To W Bits, Find The Longest Match With Input K Of W Bits. • 3 Prefix Notations: Slash, Mask, And Wildcard. 192.255.255.255 /31 Or 1* • N =1M (ISPs) Or As Small As 5000 (Enterprise). W Can Be 32 (IPv4), 64 (multicast), 128 (IPv6). • For IPv4, CIDR Makes All Prefix Lengths From 8 To 28 Common, Density At 16 And 24 . Why Longest Match ... Jan 12th, 2021

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- RFC 1057, 2453 RIP V1, V2 - RFC 2474 Differentiated Fields - IPv4 In IPv6 Headers - RFC 2597 Assured Forwarding PHB - RFC 2737 Entity MIB V2 - RFC 2865 RADIUS - RFC 2475, 2998 DiffServ - RFC 3046 DHCP Relay - Private Enterprise MIB - Broadcast Storm Protection - Layer 3/4 Aware Access Control List (48 Bit) • System Parameters: - Number Of MAC Addresses 8K - Number Of VLANs 228 - Maximum ... Jan 11th, 2021

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Dramatic Increase In Enterprise Activity Why?
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Providers) Adoption Of Windows 7, Windows 2008,
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1 Service Overview More And More Enterprise Network
Operators Are Realizing That They Need To Get Ready
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Access To New IPv6 Content On The Web, To Ensure
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