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Label Switching (2.5

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you learned about  
virtual private network  
(VPN) evolution; two  
major VPN models,  
overlay VPN and peer-  
to-peer VPN; and the  
major technologies used  
to implement both VPN  
models. The overlay  
VPN model, most  
commonly used in a  
service provider  
network, dictates that  
the design and

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vpn multiprotocol label  
switching mpls is a  
routing technique in  
telecommunications  
networks that directs  
data from one node to  
the next based on short  
path labels rather than  
long network addresses  
thus avoiding complex

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lookups in a routing  
table and speeding

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Architecture Operation  
In the previous chapter,  
we introduced the key  
mechanisms and  
features that make up  
the MPLS/VPN

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Architecture. You  
learned that the VPN  
service is established  
through the use of  
Virtual Routing and  
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(VRFs) into which  
specific VPN customer  
routing information is  
placed through import  
mechanisms that utilize  
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architecture and all its  
mechanisms are  
explained with  
configuration examples,  
suggested design and  
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that VPN is provided access only to the set of routes contained within that table.

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