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Chapter 8 of the CCNA 200-301 Official Cert Guide, Volume 1 focuses on Virtual LANs. VLANs allow a network engineer to separate the ports on a switch into multiple LAN broadcast domains - VLANs. By definition, in a layer 2 switch, a broadcast frame arriving in a port in one VLAN will be flooding out the ports in that VLAN, but purposefully not forwarded out ports belonging to other VLANs.

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