Mindluster Platform

About the course Hands On IP Subnetting Programming

A subnet mask is a 32-bit value made up of all 0s for the host bits and all 1s for the network bits. The subnet mask divides the IP address into network and host addresses in this fashion. A broadcast address is always assigned to the "255" address, while a network address is always assigned to the "0" address.

Programming Category's Courses

Course Lesson(4)

Lesson 1 : **Hands On IP Subnetting The Course Overview | packtpub com**

Lesson 2 : **Hands On IP Subnetting IPv4 Addressing System | packtpub com**

Lesson 3 : **Hands On IP Subnetting Subnetting Class C Networks | packtpub com**

Lesson 4 : **Hands On IP Subnetting Exam Tips | packtpub com**

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