cisco routers en switches CCNA CCNP (100 EUR)

Locatie   **Noord-Brabant, Eindhoven**
https://www.advertentiex.nl/x-955016-z

 Apparatuur set bestaande uit:

- 1 x Cisco 1841 router.
- 4 x Cisco 3560 layer-3 48-poorts ethernet switch met PoE

Alle apparatuur met netsnoeren, UTP kabels, en console kabels. Complete set voor 100 euro.

Ideaal voor CCNA / CCNP studie!

Gezien gewicht alleen ophalen in Eindhoven.

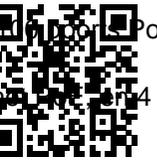==
Cisco 1841 specificaties:

Getest en uitgebreid naar 384M ram en 128M flash.

Het laatste en meest uitgebreide IOS voor deze routers draait er op: adventerprise 151-4_m12a.

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3560 specs:

Cisco 3560 48 x 10/100 poort PoE layer 3 switch

48 x 10/100 poorten plus een extra 4 SFP sloten waarbij je gigabit poorten van kunt maken voor glasvezel uitbreiding.

Opgeschoond, getest, geupgrade naar laatste IPSERVICES firmware (dat is uitgebreider dan het standaard IPBASE firmware)

Je kan naar hartelust experimenteren met statische en dynamische routering, vlan's, spanning-tree, PoE apparatuur, port spanning, snmp en syslogging, qos en noem maar op.

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Router#sh ver
Cisco IOS Software, 1841 Software (C1841-ADVENTERPRISEK9-M), Version 15.1(4)M12a, RELEASE
SOFTWARE (fc1)
Technical Support:
Copyright (c) 1986-2016 by Cisco Systems, Inc.
Compiled Tue 04-Oct-16 03:13 by prod_rel_team

ROM: System Bootstrap, Version 12.3(8r)T9, RELEASE SOFTWARE (fc1)

Router uptime is 25 minutes
System returned to ROM by power-on
System image file is "flash:c1841-adventerprisek9-mz_151-4_m12a.bin"
Last reload type: Normal Reload


Cisco 1841 (revision 6.0) with 358400K/34816K bytes of memory.
Processor board ID FCZ1044128P
2 FastEthernet interfaces
1 Serial(sync/async) interface
1 Virtual Private Network (VPN) Module
DRAM configuration is 64 bits wide with parity disabled.
191K bytes of NVRAM.
126000K bytes of ATA CompactFlash (Read/Write)


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Device# PID SN
-------------------------------------------------
0 CISCO1841 FCZ1044128P
Configuration register is 0x2102

Router#
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Router#sh inventory
NAME: "chassis", DESCR: "1841 chassis"
PID: CISCO1841 , VID: V04 , SN: FCZ1044128P
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NAME: "motherboard", DESCR: "C1841 Motherboard with 2 Fast Ethernet"
PID: CISCO1841 , VID: V04 , SN: FOC10412FW0

NAME: "WIC 0", DESCR: "WAN Interface Card - Serial (1T)"
PID: WIC-1T= , VID: 1.0, SN: 31515613

Router#

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Switch#
Switch#sh ver
Cisco IOS Software, C3560 Software (C3560-IPSERVICESK9-M), Version 12.2(55)SE12, RELEASE
SOFTWARE (fc2)
Technical Support:
Copyright (c) 1986-2017 by Cisco Systems, Inc.
Compiled Thu 28-Sep-17 02:04 by prod_rel_team
Image text-base: 0x01000000, data-base: 0x02F00000

ROM: Bootstrap program is C3560 boot loader
BOOTLDR: C3560 Boot Loader (C3560-HBOOT-M) Version 12.2(44)SE5, RELEASE SOFTWARE (fc1)

Switch uptime is 2 minutes
System returned to ROM by power-on
System image file is "flash:/c3560-ipservicesk9-mz.122-55.SE12.bin"

cisco WS-C3560-48PS (PowerPC405) processor (revision N0) with 131072K bytes of memory.
Processor board ID
Last reset from power-on
1 Virtual Ethernet interface
48 FastEthernet interfaces
4 Gigabit Ethernet interfaces
The password-recovery mechanism is enabled.

512K bytes of flash-simulated non-volatile configuration memory.
Base ethernet MAC Address : 00:1C:
Motherboard assembly number : 73-9676-12
Power supply part number : 341-0029-05
Model revision number : N0

Motherboard revision number : B0
Model number : WS-C3560-48PS-S
SFP Module assembly part number : 73-7757-03
SFP Module revision Number : A0
Top Assembly Part Number : 800-25859-03
Top Assembly Revision Number : J0
Version ID : V04
CLEI Code Number : CNMV3N0CRC
Hardware Board Revision Number : 0x01

Switch Ports Model SW Version SW Image
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 1 52 WS-C3560-48PS 12.2(55)SE12 C3560-IPSERVICESK9-M
Configuration register is 0xF #