

ДАДАТАК Е

Using 2579 out of 33554432 bytes

! Last configuration change at 19:27:17 UTC Wed Apr 15 2020

version 16.12

service timestamps debug datetime msec

service timestamps log datetime msec

service call-home

platform qfp utilization monitor load 80

no platform punt-keepalive disable-kernel-core

platform console serial

hostname R1

boot-start-marker

boot-end-marker

no logging console

no logging monitor

no aaa new-model

call-home

! If contact email address in call-home is configured as sch-smart-licensing@cisco.com

! the email address configured in Cisco Smart License Portal

! will be used as contact email address to send SCH notificatio.

contact-email-addr sch-smart-licensing@cisco.com

profile "CiscoTAC-1"

active

destination transport-method http

no destination transport-method email

ip domain name essay.by

login on-success log

subscriber templating

					БДАС.450102.002 ТЗ				
Зм.	Арқуш	№ дақум.	Подпіс	Дата					
Распрац.	Буцько				Канфігурацыйны файл маршрутызатара	Літ.	Арқуш	Арқушау	
Правяр.	Рудинская						1	6	
Рэцэнз						БДАС СП-741			
Н. Кантр.	Баженков								
Зацвярдж.	Горбадей								

multilink bundle-name authenticated
 crypto pki trustpoint TP-self-signed-1751521838
 enrollment selfsigned
 subject-name cn=IOS-Self-Signed-Certificate-1751521838
 revocation-check none
 rsakeypair TP-self-signed-1751521838
 crypto pki trustpoint SLA-TrustPoint
 enrollment pkcs12
 revocation-check crl
 crypto pki certificate chain TP-self-signed-1751521838
 certificate self-signed 01 nvram:IOS-Self-Sig#1.cer
 crypto pki certificate chain SLA-TrustPoint
 certificate ca 01 nvram:CiscoLicensi#1CA.cer
 license udi pid CSR1000V sn 915L25MI4CS
 diagnostic bootup level minimal
 memory free low-watermark processor 72406
 et-analytics
 spanning-tree extend system-id
 username dranser privilege 15 password 0 cisco
 redundancy
 interface GigabitEthernet1
 bandwidth 1000
 ip address 172.31.1.10 255.255.255.0
 load-interval 30
 negotiation auto
 no mop enabled
 no mop sysid

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```

interface GigabitEthernet2
bandwidth 1000
ip address 192.168.254.1 255.255.255.0
negotiation auto
no mop enabled
no mop sysid
interface GigabitEthernet3
bandwidth 1000
ip address 10.10.22.11 255.255.255.0
negotiation auto
no mop enabled
no mop sysid
router eigrp 1
metric weights 0 1 1 1 0 0
default-metric 10 10 255 10 600
network 10.10.22.0 0.0.0.255
network 172.31.1.0 0.0.0.255
network 192.168.254.0
virtual-service csr_mgmt
ip shared host-interface GigabitEthernet1
ip forward-protocol nd
ip http server
ip http authentication local
ip http secure-server
control-plane
line con 0
stopbits 1
line vty 0 4
login local
transport input ssh
restconf
end

```

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```

Using 1919 out of 32768 bytes
version 15.4
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption
hostname R2
boot-start-marker
boot-end-marker
aqm-register-fnf
no aaa new-model
clock timezone +03 3 0
mmi polling-interval 60
no mmi auto-configure
no mmi pvc
mmi snmp-timeout 180
no ip icmp rate-limit unreachable
no ip domain lookup
ip cef
no ipv6 cef
multilink bundle-name authenticated
redundancy
ip tcp synwait-time 5
interface Ethernet0/0
 ip address 192.168.254.2 255.255.255.0
interface Ethernet0/1
 ip address 10.10.11.11 255.255.255.0
router eigrp 1
 metric weights 0 1 1 1 0 0
 network 10.10.11.0 0.0.0.255
 network 192.168.254.0
ip forward-protocol nd
no ip http server
no ip http secure-server

```

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```

line con 0
  exec-timeout 0 0
  privilege level 15
  logging synchronous
line aux 0
  exec-timeout 0 0
  privilege level 15
  logging synchronous
line vty 0 4
  login
  transport input none
end
Using 2014 out of 32768 bytes
version 15.4
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption
hostname R3
boot-start-marker
boot-end-marker
aqm-register-fnf
no aaa new-model
clock timezone +03 3 0
mmi polling-interval 60
no mmi auto-configure
no mmi pvc
mmi snmp-timeout 180
no ip icmp rate-limit unreachable
no ip domain lookup
ip cef
no ipv6 cef
multilink bundle-name authenticated
redundancy

```

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```

ip tcp synwait-time 5
interface Loopback1
 ip address 10.10.33.33 255.255.255.0
interface Ethernet0/0
 ip address 10.10.11.22 255.255.255.0
interface Ethernet0/1
 ip address 10.10.22.22 255.255.255.0
router eigrp 1
 metric weights 0 1 1 1 0 0
 network 10.10.11.0 0.0.0.255
 network 10.10.22.0 0.0.0.255
 network 10.10.33.0 0.0.0.255
ip forward-protocol nd
no ip http server
no ip http secure-server
control-plane
line con 0
 exec-timeout 0 0
 privilege level 15
 logging synchronous
line aux 0
 exec-timeout 0 0
 privilege level 15
 logging synchronous
line vty 0 4
 login
 transport input none
end

```

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