15.16 Příloha č.16: Konfigurační soubor zařízení ASA z prostředí Cisco Packet Tracer

: Saved

: Written by enable_15 at 00:00:00 UTC bře 1 1993

: Call-home enabled from prompt by enable_15 at 00:00:00 UTC bře 1 1993

:

ASA Version 9.6(1)

!

hostname ASA0

enable password f.kPpNpxN06Uu2Oz encrypted

names

!

interface GigabitEthernet1/1

 description "linka do R1"

 nameif inside1

 security-level 100

 ip address 172.20.0.2 255.255.255.252

!

interface GigabitEthernet1/2

 description "linka do R2"

 nameif inside2

 security-level 100

 ip address 172.20.0.14 255.255.255.252

!

interface GigabitEthernet1/3

 description "linka do externi site"

 nameif outside

 security-level 0

```
 ip address 192.0.2.1 255.255.255.0
!
interface GigabitEthernet1/4
 no nameif
 no security-level
 no ip address
 shutdown
!
interface GigabitEthernet1/5
 no nameif
 no security-level
 no ip address
 shutdown
!
interface GigabitEthernet1/6
 no nameif
 no security-level
 no ip address
 shutdown
!
interface GigabitEthernet1/7
 no nameif
 no security-level
 no ip address
 shutdown
!
interface GigabitEthernet1/8
 no nameif
 no security-level
```

```
 no ip address
 shutdown
!
interface Management1/1
 description "pro spravu zarizeni"
 management-only
 nameif managment
 security-level 100
 ip address 172.20.75.8 255.255.255.240
!
object network LAN
 subnet 172.20.0.0 255.255.0.0
 nat (any,outside) dynamic interface
!
route outside 0.0.0.0 0.0.0.0 192.0.2.2 1
!
access-list OUTSIDE_IN extended permit icmp host 192.0.2.2 any
access-list OUTSIDE_IN extended deny ip any any
access-list INSIDE_OUT extended permit icmp any host 192.0.2.2
access-list INSIDE_OUT extended deny ip any any
!
!
access-group OUTSIDE_IN in interface outside
access-group INSIDE_OUT in interface inside1
access-group INSIDE_OUT in interface inside2
aaa authentication ssh console LOCAL
!
username admin password f.kPpNpxN06Uu2Oz encrypted
!
```

```
class-map inspection_default
 match default-inspection-traffic
!
policy-map type inspect dns preset_dns_map
 parameters
  message-length maximum 512
policy-map global_policy
 class inspection_default
  inspect dns preset_dns_map
  inspect ftp
  inspect tftp
!
service-policy global_policy global
!
telnet timeout 5
ssh timeout 5
!
!
!
!
router ospf 1
 router-id 7.7.7.7
 log-adjacency-changes
 network 172.20.0.0 255.255.255.252 area 0
 network 172.20.0.12 255.255.255.252 area 0
 default-information originate
!
```