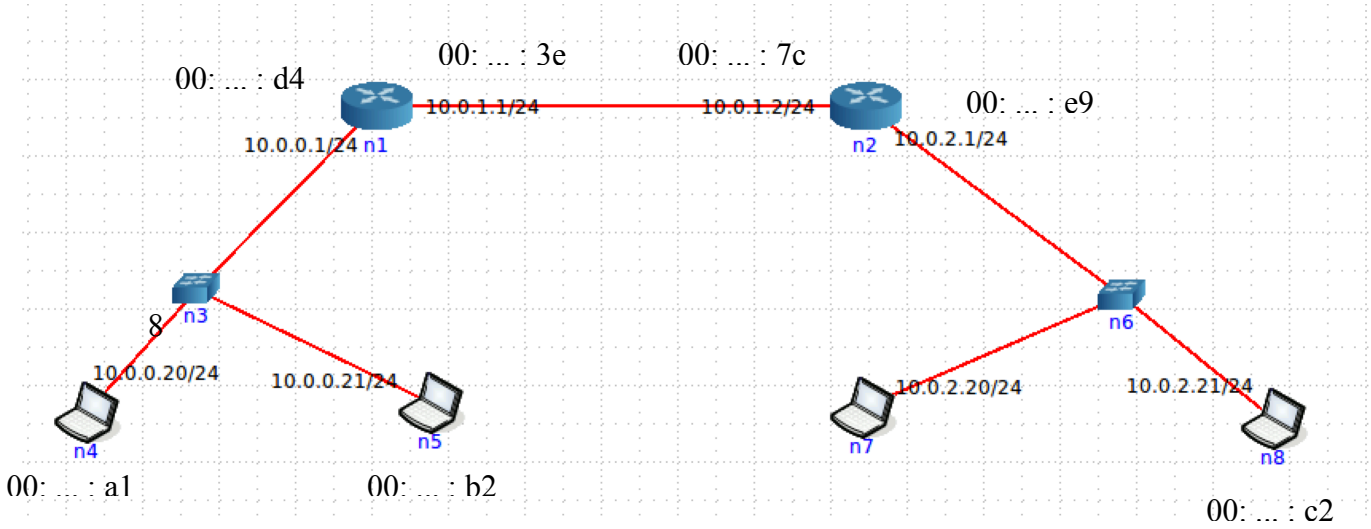
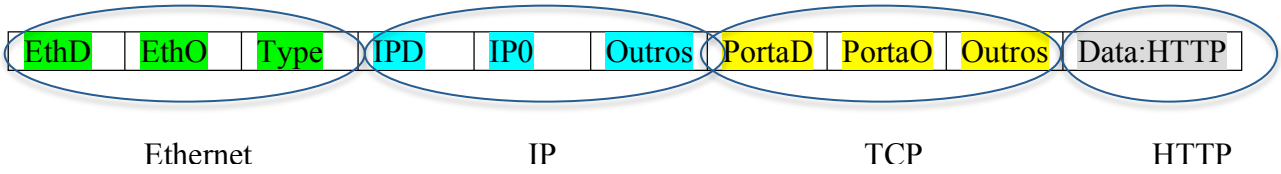


Caso 1: N4 cliente HTTP; N8 servidor HTTP;
N4: HTTP GET de página ao N8; N8: HTTP Ok
Cache arp vazia;



1º Salto HTTP GET:

???	00:...:a1	0x800	IP**n8**	IP**n4**	...	...	...	...	GET

Pedido ARP:

???	???	0x806	Pedido ARP

ARP Request:

Ethernet	----------
DestEthAddr	
SrcEthAddr	
Type Field	0x806
ARP	----------
Req/Reply	1
TargetEthAddr	
TargetIPAddr	
SrcEthAddr	
SrcIPAddr	

ARP Reply:

Ethernet	----------
DestEthAddr	
SrcEthAddr	
Type Field	
ARP	----------
Req/Reply	2
TargetEthAddr	
TargetIPAddr	
SrcEthAddr	
SrcIPAddr	

2º Salto HTTP GET:

???	???	0x800	IP**n8**	IP**n4**	...	...	...	...	GET

Pedido ARP:

???	???	0x806	Pedido ARP

ARP Request:

Ethernet	----------
DestEthAddr	
SrcEthAddr	
Type Field	0x806
ARP	----------
Req/Reply	1
TargetEthAddr	
TargetIPAddr	
SrcEthAddr	
SrcIPAddr	

ARP Reply:

Ethernet	----------
DestEthAddr	
SrcEthAddr	
Type Field	
ARP	----------
Req/Reply	2
TargetEthAddr	
TargetIPAddr	
SrcEthAddr	
SrcIPAddr	

3º Salto HTTP GET:

???	???	0x800	IP**n8**	IP**n4**	...	...	...	...	GET

Pedido ARP:

???	???	0x806	Pedido ARP

ARP Request:

Ethernet	----------
DestEthAddr	
SrcEthAddr	
Type Field	0x806
ARP	----------
Req/Reply	1
TargetEthAddr	
TargetIPAddr	
SrcEthAddr	
SrcIPAddr	

ARP Reply:

Ethernet	----------
DestEthAddr	
SrcEthAddr	
Type Field	
ARP	----------
Req/Reply	2
TargetEthAddr	
TargetIPAddr	
SrcEthAddr	
SrcIPAddr	

Desafio: **n8** retorna a página pedida a **n4**.
Identificar o que é visualizado como endereços IP e MAC (Ethernet) nos pacotes capturados no retorno.