

src MAC

48 bits

dst MAC

48 bits

Ethernet Frame

Couche 1 - Physique

src MAC

48 bits

dst MAC

48 bits

Ethernet Frame

Couche 1 - Physique

src MAC

48 bits

dst MAC

48 bits

Ethernet Frame

Couche 1 - Physique

src MAC

48 bits

dst MAC

48 bits

Ethernet Frame

Couche 1 - Physique

TTL checksum

src IP

dst IP

IPv4 Datagram

Couche 2 - Réseau

TTL checksum

src IP

dst IP

IPv4 Datagram

Couche 2 - Réseau

TTL checksum

src IP

dst IP

IPv4 Datagram

Couche 2 - Réseau

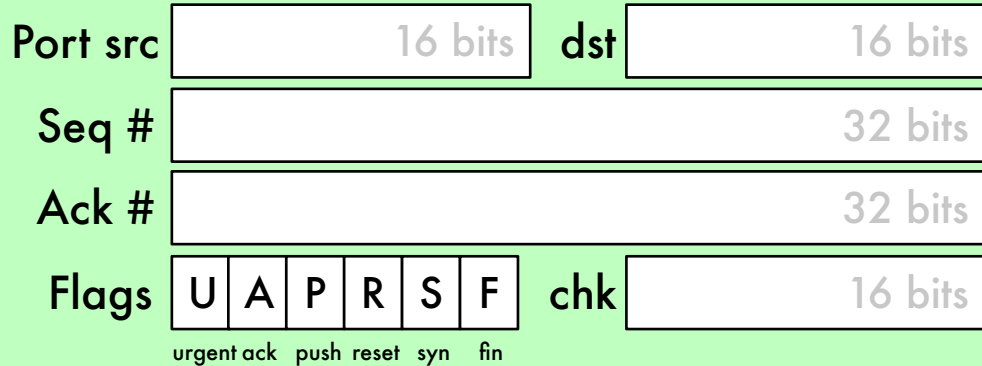
TTL checksum

src IP

dst IP

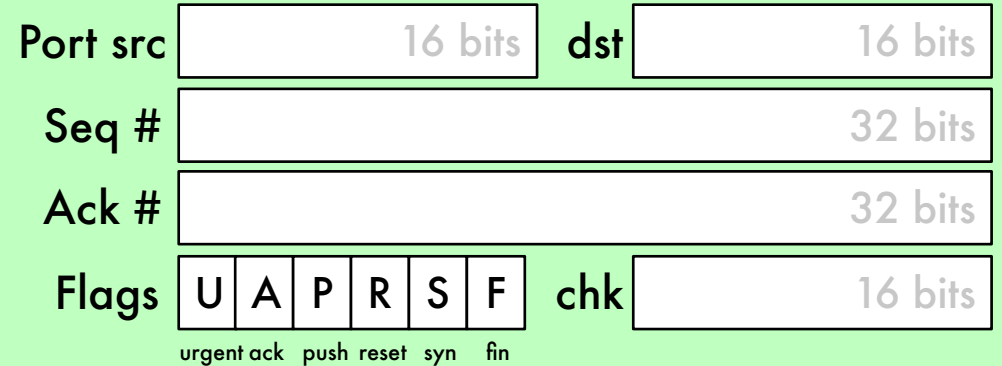
IPv4 Datagram

Couche 2 - Réseau



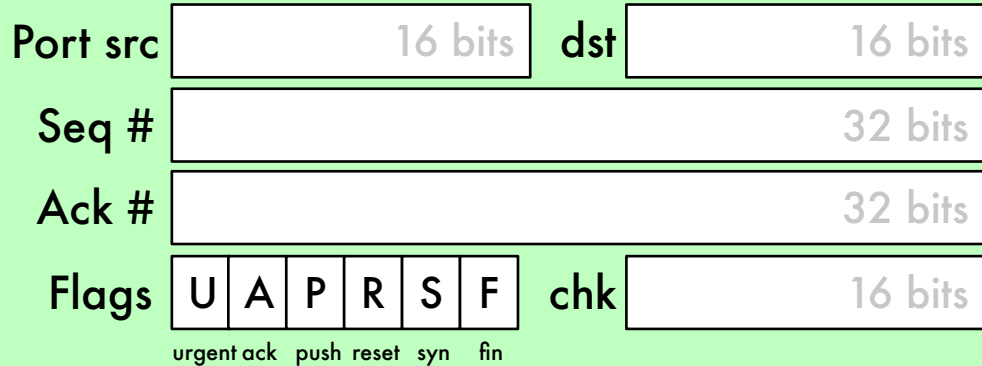
TCP Segment

Couche 3 - Transport



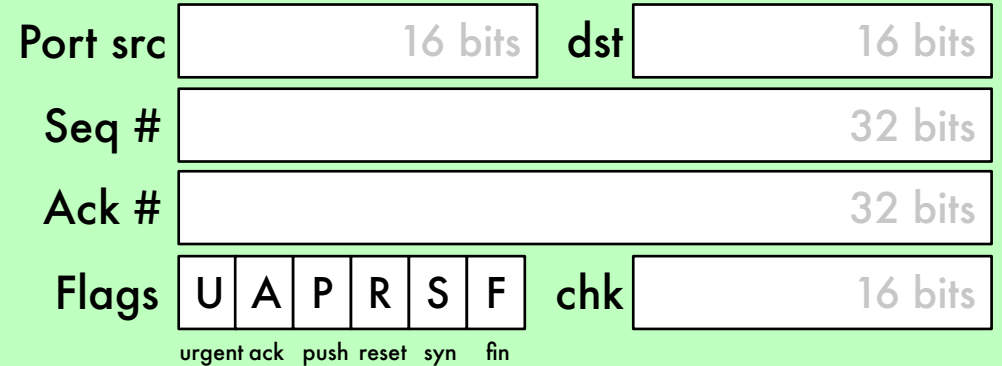
TCP Segment

Couche 3 - Transport



TCP Segment

Couche 3 - Transport



TCP Segment

Couche 3 - Transport

Port src dst
Length chk

UDP Datagram

Couche 3 - Transport

Port src dst
Length chk

UDP Datagram

Couche 3 - Transport

Port src dst
Length chk

UDP Datagram

Couche 3 - Transport

Port src dst
Length chk

UDP Datagram

Couche 3 - Transport

Type 8 bits Code 8 bits Chk 16 bits

ICMP Message

Couche 3 - Transport

Type 8 bits Code 8 bits Chk 16 bits

ICMP Message

Couche 3 - Transport

Type 8 bits Code 8 bits Chk 16 bits

ICMP Message

Couche 3 - Transport

Type 8 bits Code 8 bits Chk 16 bits

ICMP Message

Couche 3 - Transport

Payload



Message

Couche 4 - Application

Payload



Message

Couche 4 - Application

Payload



Message

Couche 4 - Application

Payload



Message

Couche 4 - Application