

internet router / packet switch
— communication link
network

↓
protocol $\frac{2}{8} \frac{2}{\pi}$

internet $\frac{H}{2} \frac{L}{2} \frac{2}{2} \frac{K}{2} \frac{r}{2}$

- ## 2. cellular network

2. broadcast

3. message

4. content

5. network of networks

2월 10일 인터넷 7월 21일 0월 21일

final exam: pen & $\frac{B}{0}$, 2 $\frac{1}{2}$, closed book

midterm 이틀 만

Hint! : CSMA, IPv4 prefix & routing table.

δ δ
(SMA/CD) (SMA/CA)

BGP policy & hijacking

longest prefix matching → 서로 안 다를 때
가장 deepest think

priority Queuing \rightarrow traffic 2개

congestion control & ECN

public key as Identifier

L) $\overline{\text{공}} \overline{\text{조}} \overline{\text{전}}$ part ex) block chain

$k_A^+, k_A^- \Rightarrow \text{sign}$

어떤 증명서 사용?

link state vs distance vector

flexible routing & SDN (overflow rules)

error correction (fix error)

Slotted ALOHA

wireless mesh data 전송
(라디오 무선 노드가 직접 연결되어 전송)

Paging in cellular network

(wake-up & sleep)

Data center load balancing

& etc