

Rajdeep Jaiswal

Final Grade
Submitted 2/20/22, 8:49 PM (UTC+5:30)

4 / 5

Question scores appear after all grades are posted

Assignment Content

Question 1

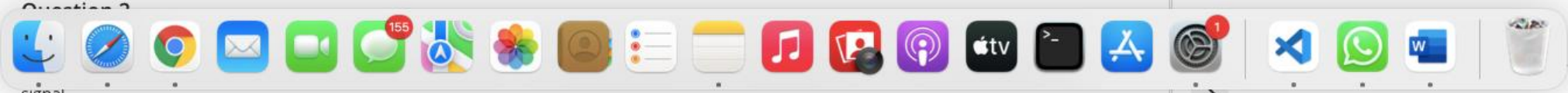
A _____ is a device that operates only in the physical layer.

- A passive hub
- B repeater
- C bridge
- D router

Feedback

Feedback for student

Your instructor hasn't added feedback



Safari File Edit View History Bookmarks Develop Window Help 60% Rajdeep Jaiswal Sun 20 Feb 8:51 PM

BRIANNA - Lost in Istanbul Home - Microsoft Azure Courses COMPUTER NETWORK

custudentszone.azureedge.net/courses.html

cuchd.blackboard.com

CUSTOMERSTUDENTZONE Feedback

Rajdeep Jaiswal

Final Grade Submitted 2/20/22, 8:49 PM (UTC+5:30) 4 / 5

Question scores appear after all grades are posted

Question 2

which device receives a signal and, before it becomes too weak or corrupted, regenerates the original bit pattern. It then sends the refreshed signal.


- A passive hub
- B repeater
- C bridge
- D router

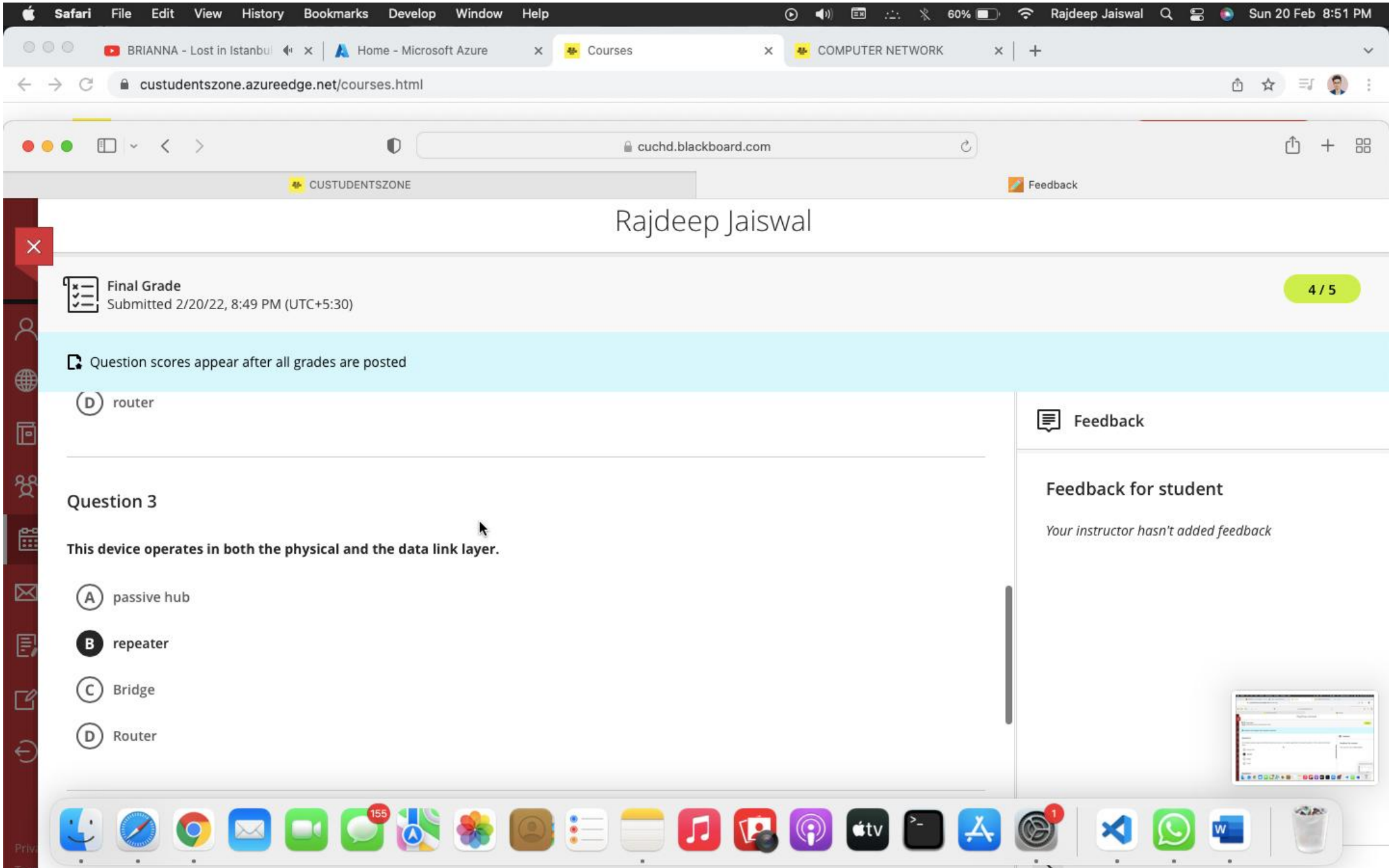
Question 3

Feedback

Feedback for student

Your instructor hasn't added feedback





Rajdeep Jaiswal

Final Grade
Submitted 2/20/22, 8:49 PM (UTC+5:30)

4 / 5

Question scores appear after all grades are posted

(D) router

Question 3

This device operates in both the physical and the data link layer.

- (A) passive hub
- (B) repeater**
- (C) Bridge
- (D) Router

Feedback

Feedback for student

Your instructor hasn't added feedback



Rajdeep Jaiswal

Final Grade
Submitted 2/20/22, 8:49 PM (UTC+5:30)

4 / 5

Question scores appear after all grades are posted

Question 4

A _____ can check the MAC addresses contained in the frame. I

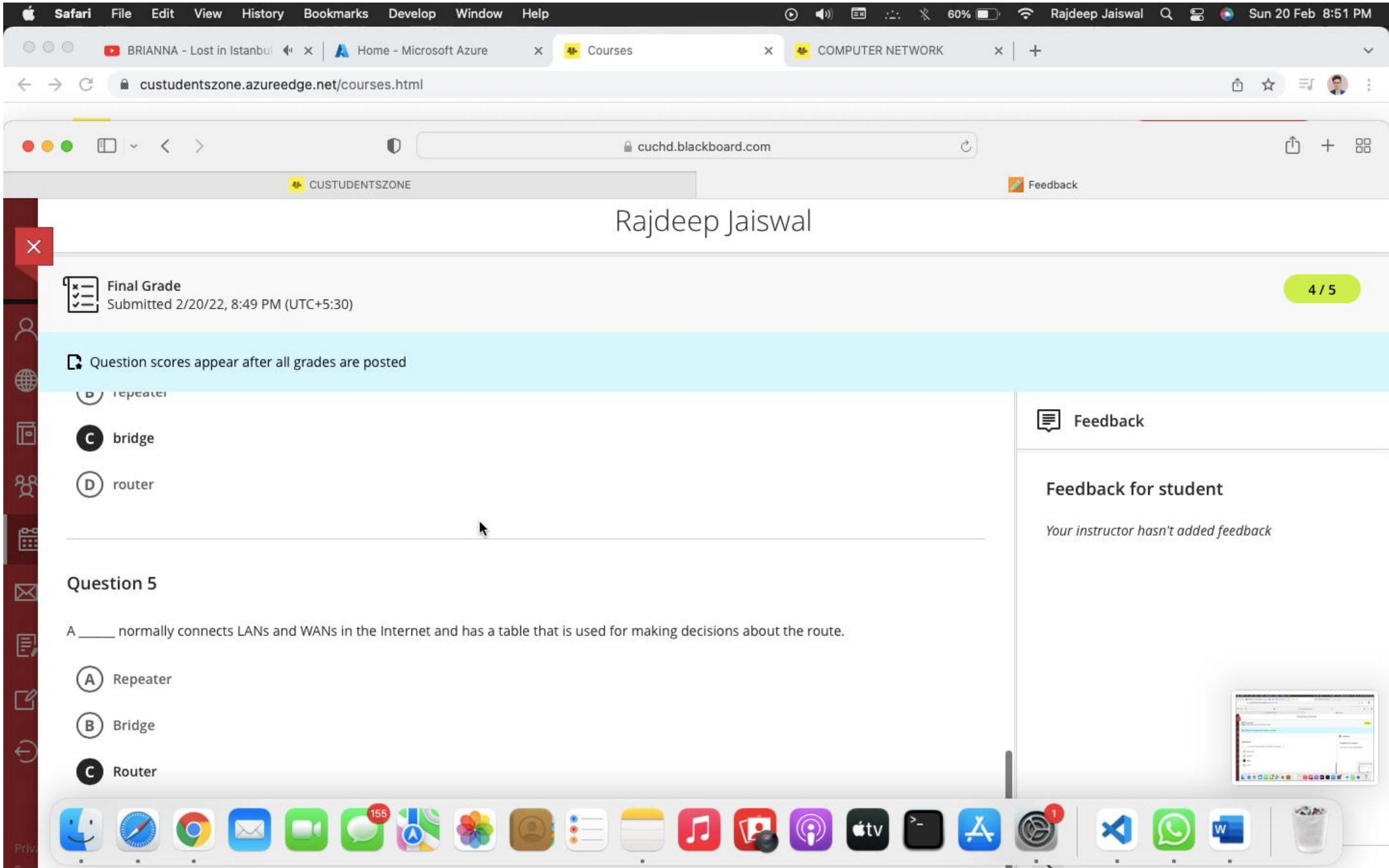
- (A) passive hub
- (B) repeater
- (C) bridge
- (D) router

Feedback

Feedback for student

Your instructor hasn't added feedback





Rajdeep Jaiswal

Final Grade
Submitted 2/20/22, 8:49 PM (UTC+5:30)

4 / 5

Question scores appear after all grades are posted

- A repeater
- B bridge
- C router

Question 5

A ____ normally connects LANs and WANs in the Internet and has a table that is used for making decisions about the route.

- A Repeater
- B Bridge
- C Router

Feedback

Feedback for student

Your instructor hasn't added feedback



Safari File Edit View History Bookmarks Develop Window Help

STARLA EDNEY - Be My Lo x Home - Microsoft Azure x Courses x COMPUTER NETWORK x +

cuchd.blackboard.com

CUSTOMERSZONE Feedback

Rajdeep Jaiswal

Final Grade Submitted 2/20/22, 8:54 PM (UTC+5:30) **5 / 5**

Question scores appear after all grades are posted

Assignment Content

Question 1

Which device handles packets based on their logical addresses.


- A Repeater
- B Bridge
- C Router
- D none of the above

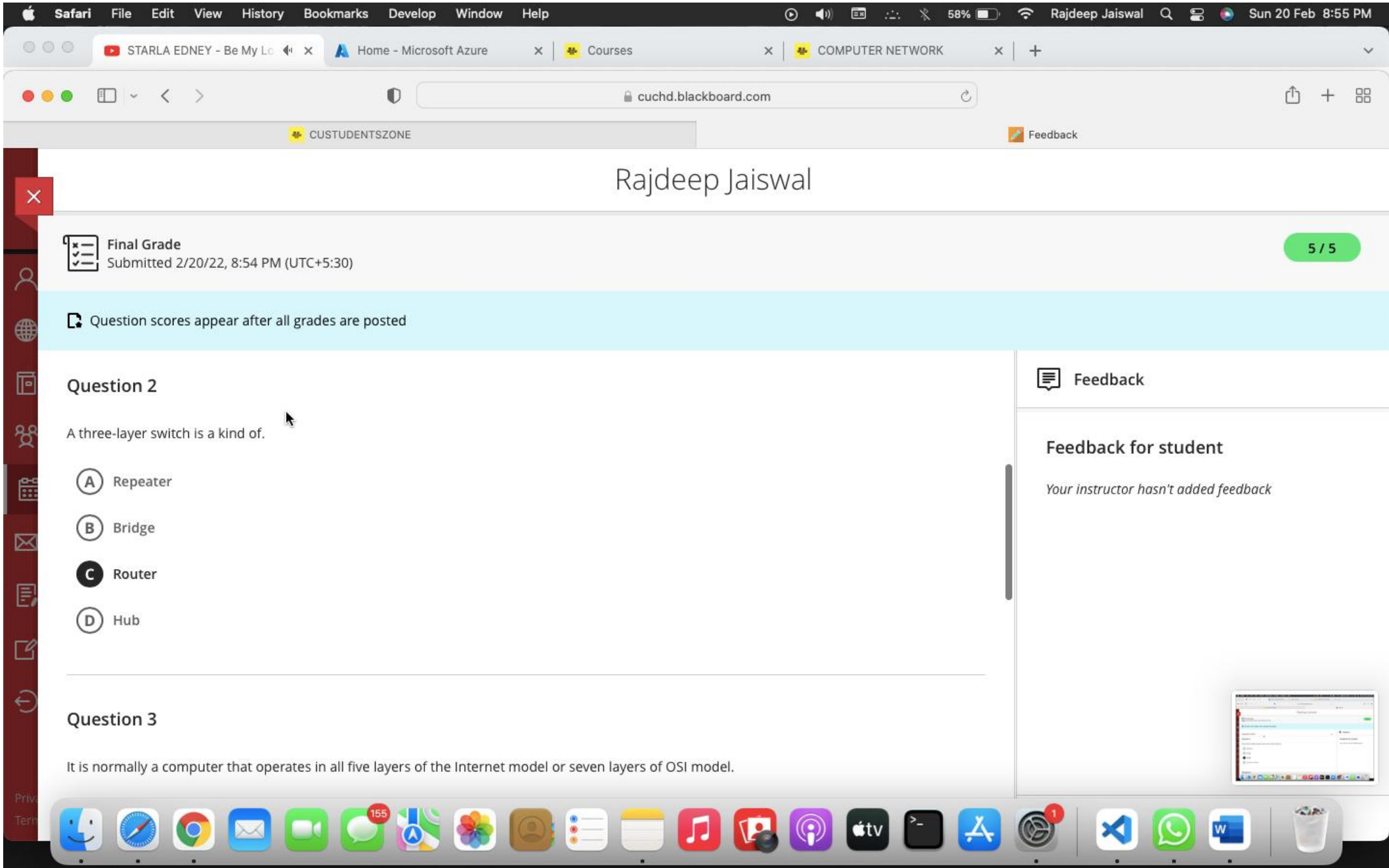
Question 2

Feedback

Feedback for student

Your instructor hasn't added feedback





Rajdeep Jaiswal

Final Grade
Submitted 2/20/22, 8:54 PM (UTC+5:30)

5 / 5

Question scores appear after all grades are posted

Question 2

A three-layer switch is a kind of.

- (A) Repeater
- (B) Bridge
- (C) Router
- (D) Hub

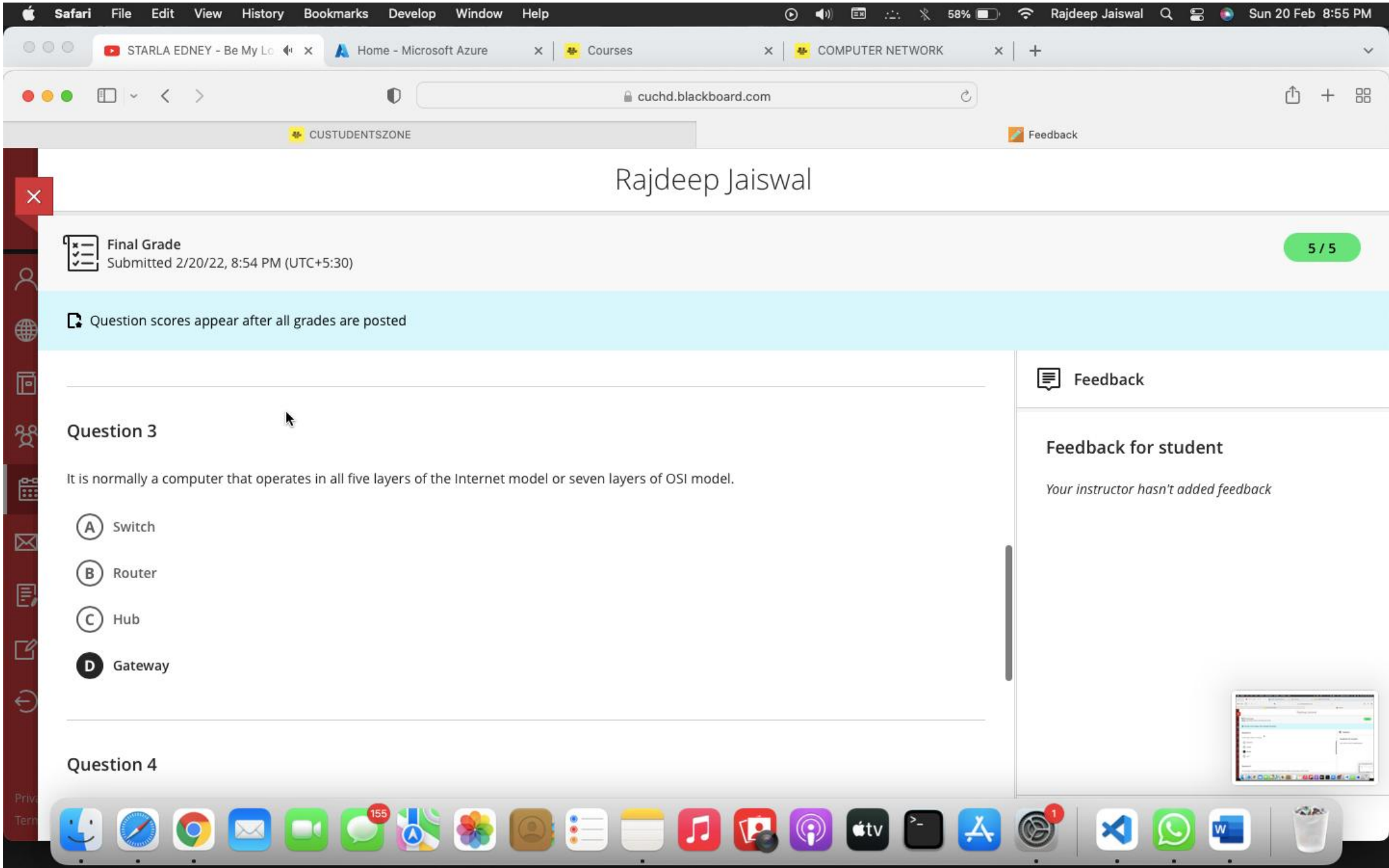
Question 3

It is normally a computer that operates in all five layers of the Internet model or seven layers of OSI model.

Feedback

Feedback for student

Your instructor hasn't added feedback



Rajdeep Jaiswal

Final Grade
Submitted 2/20/22, 8:54 PM (UTC+5:30)

5 / 5

Question scores appear after all grades are posted

Question 3

It is normally a computer that operates in all five layers of the Internet model or seven layers of OSI model.

- (A) Switch
- (B) Router
- (C) Hub
- (D) Gateway

Feedback

Feedback for student

Your instructor hasn't added feedback

Safari File Edit View History Bookmarks Develop Window Help

STARLA EDNEY - Be My Lo x Home - Microsoft Azure x Courses x COMPUTER NETWORK x +

cuchd.blackboard.com

CUSTOMERSZONE Feedback

Rajdeep Jaiswal

Final Grade Submitted 2/20/22, 8:54 PM (UTC+5:30) **5 / 5**

Question scores appear after all grades are posted

Question 4

A device that is used to connect number of LANs

- Router
- switch
- Bridge
- Gateway


Question 5

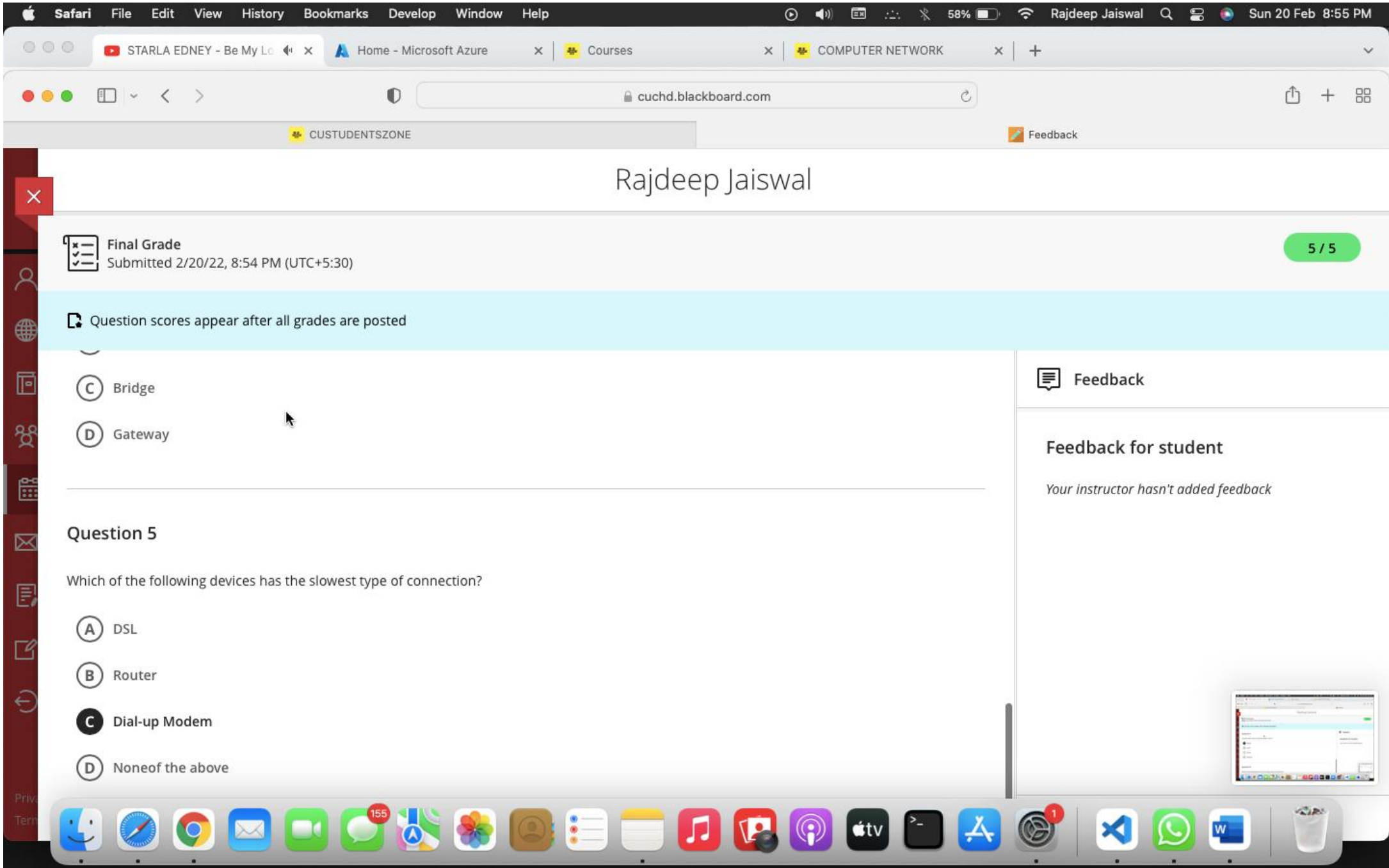
Which of the following devices has the slowest type of connection?

Feedback

Feedback for student

Your instructor hasn't added feedback





Rajdeep Jaiswal

Final Grade
Submitted 2/20/22, 8:54 PM (UTC+5:30)

5 / 5

Question scores appear after all grades are posted

- (C) Bridge
- (D) Gateway

Question 5

Which of the following devices has the slowest type of connection?

- (A) DSL
- (B) Router
- (C) Dial-up Modem
- (D) None of the above

Feedback

Feedback for student

Your instructor hasn't added feedback