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## Practice Quiz

Graded Quiz • 30 min

coursera

Due Nov 13, 11:59 PM PST

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✔ Congratulations! You passed!

Grade received 100%

Practice Quiz Submission Grade 100%

To pass 80% or higher

Quiz • 30 min

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Due Nov 13, 11:59 PM PST

Attempts 5 left (5 total attempts)

1. What is the target policy in Q-learning? Try again

1 / 1 point

 $\epsilon$ -greedy with respect to the current action-value estimates

Greedy with respect to the current action-value estimates

To Pass 80% or higher



Correct

Correct! Q-learning's target policy is greedy with respect to the current action-value estimates.

Your grade

100%

2. View Feedback Which Bellman equation is the basis for the Q-learning update?

1 / 1 point

We keep your highest score



Bellman equation for state values



Bellman equation for action values



Bellman optimality equation for state values



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Bellman optimality equation for action values



Correct

Correct! The Q-learning update is based on the Bellman optimality equation for action values.