

MCQ Quiz

Question 1: What is the time complexity of trace partitioning on a higher dimensional space like images?

- ☐ $O(n)$
- ☐ $O(n^2)$
- ☐ $O(npixels)$
- ☐ $O(\log n)$

Question 2: What is the constraint on the entire image when using Reluplex?

- ☐ L2 norm
- ☐ L1 norm
- ☐ L3 norm
- ☐ L4 norm

Question 3: What are the two specific cases for which trace partitioning is available?

- ☐ Geometric transformation and Acasxu dataset
- ☐ Image processing and Acasxu dataset
- ☐ Geometric transformation and Image processing
- ☐ Image processing and DeepPoly

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