

Graded Quiz: Module 3 - Exploratory Data Analysis and Feature Engineering

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Graded Assignment • 30 min



Due Sep 29, 11:59 PM +07

Your grade: 100%

Your latest: **100%** • Your highest: **100%**

To pass you need at least 70%. We keep your highest score.

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1. Which scaling approach converts features to standard normal variables?

1 / 1 point

- ☒ Standard scaling
- ☐ MinMax scaling
- ☐ Nearest neighbor scaling
- ☐ Robust scaling

✓ **Correct**

Correct. Standard scaling converts variables to standard normal variables.

2. Which variable transformation should you use for ordinal data?

1 / 1 point

- ☐ One-hot encoding
- ☐ Min-max scaling
- ☐ Standard scaling
- ☒ Ordinal encoding

✓ **Correct**

Correct. Use ordinal encoding if there is some order to the categorical features.