

ギルド名 =  
MTG

## —ギルドマスター—

レベル	3	成長点	30	次レベル	0/30
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### 所持品

As a result, the *labeled* and *unlabeled* data are combined into a single dataset, which is then used to train a model. This approach is known as semi-supervised learning. The labeled data provides the model with explicit information about the classes, while the unlabeled data provides the model with implicit information about the underlying distribution of the data. This can be particularly useful in scenarios where labeled data is scarce or expensive to obtain.