

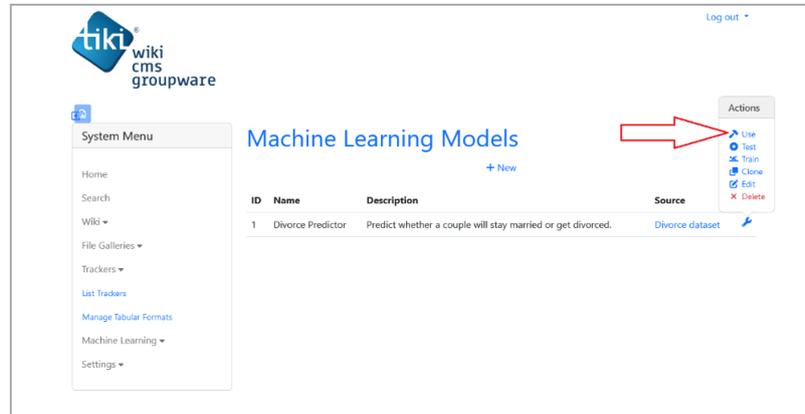
This page [needs review](#)

Trained Machine Learning models can be used to make predictions.

## Using Machine Learning Models

After a model has been trained, it is ready to be used to make prediction on new data. Trying to use an untrained model will result in an error.

To use a model, open its action menu and click on **Use**.



Go to model use page

Tiki will then display the model's page for prediction. This page will include input fields for you to enter new data.

Predict whether a couple will stay married or get divorced.

Use this model by entering a sample information in the form below and execute a query against the trained model. This will produce results based on the chosen estimator and show you the most relevant matches or predict the result.

Q1  
4

*If one of us apologizes when our discussion deteriorates, the discussion ends. (1-5) E.g. 1.*

Q2  
2

*I know we can ignore our differences, even if things get hard sometimes. (1-5) E.g. 5.*

Q3  
4

*When we need it, we can take our discussions with my spouse from the beginning and correct it. (1-5) E.g. 2.*

Q4  
5

*When I discuss with my spouse, to contact him will eventually work. (1-5) E.g. 2.*

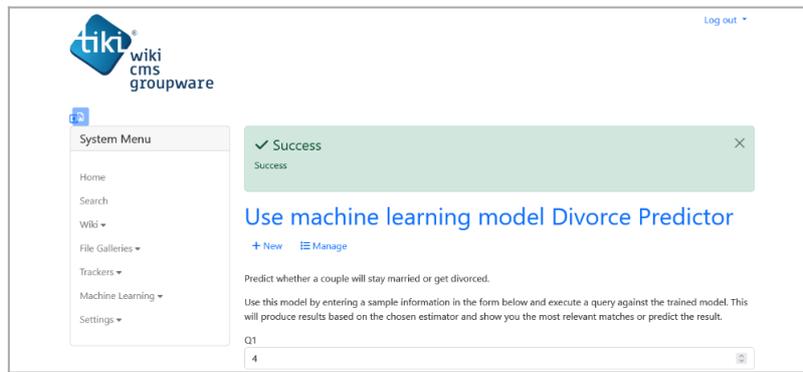
Q5  
2

*The time I spent with my wife is special for us. (1-5) E.g. 4.*

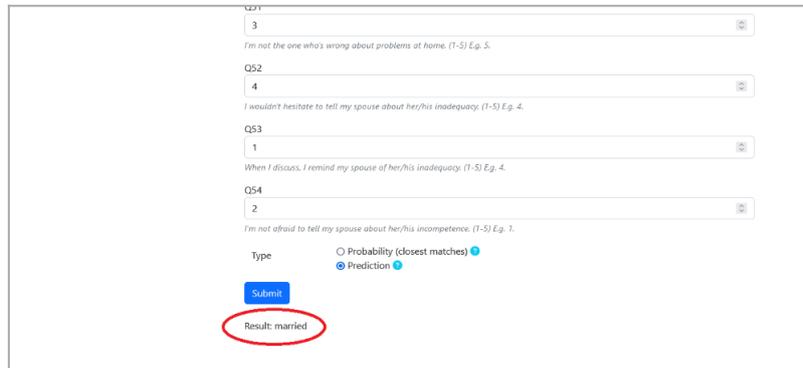
Use model page

Fill in the fields and select the type of task you want model to perform. This will be either a probability or prediction task. Either of the tasks is supported based on the model's underlying learning algorithm. After this, click on the **Submit** button to get result.

A success message will be displayed and result will appear right after the submit button.



Result success message



Result

## Related links

- [Machine Learning](#)
- [Preparing Machine Learning Dataset](#)
- [Creating Machine Learning Models](#)
- [Configuring Machine Learning Models](#)
- [Training Machine Learning Models](#)