

GENESYS[®]

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Genesys Knowledge Management User Guide

Procedure: Testing a Model on Composed Text

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Procedure: Testing a Model on Composed Text

This topic describes part of the functionality of Genesys Content Analyzer.

Purpose To test a model by seeing how it classifies a text object that you write for the purpose.

- 1. On the Models tab, go to the left-hand pane and select the root Models node.
- On the right-hand pane, select the model that you want to test, then right-click and select Test from the shortcut menu. A dialog box appears, titled Model: <modelname>, as shown in "Model Test Dialog Box."

Model: Detect Language		×
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	Classification Test	1
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Model Test Dialog Box

- 3. Enter text in either or both of the Subject and Text boxes, then click Classification Test.
- 4. Results display in the lowest box. The figure "Model Test Results" shows the results of a test on the DetectLanguage model that is supplied with Genesys Content Analyzer.

ndel: Deter I Language
Subject
Comer e relaxar
Text
antigos É produzem um perque urbeno, Meses e o piso que figure entre um dos mais representativos atriuns deste . Em macheteria Lembra os romanos gênero
Classification Test
98.1981 981 982 :Portuguese 10.280373831 7757 :French 10.1851 851 851 85185 :Italian
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Model Test Results

The results are in the form of a list of categories, each category preceded by the rating of the confidence with which the system assigns the test text to that category.