

GENESYS[®]

This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Genesys Knowledge Management User Guide

Testing a Screening Rule

5/6/2025

Contents

- 1 Testing a Screening Rule
 - 1.1 Procedure: Testing screening rules on the UCS database
 - 1.2 Procedure: Testing screening rules on specially-created text

Testing a Screening Rule

There are two ways to test a screening rule: on the UCS database, and on specially-created text.

Procedure: Testing screening rules on the UCS database

Purpose: To test a screening rule on all interactions in the UCS database that relate to the current tenant.

- Click Test against whole database near the bottom of the Screening Rule Editor. The Test screening rule against message database dialog box appears, as shown in "Test Screening Rule Against Message Database Dialog Box."
- 2. Adjust the contents of the Start date and End date boxes to cover the desired timespan, then click Find.

If there are a great many interactions and the testing process is taking too long, you can click Stop.

The results of the test display as follows:

- The Matched messages area lists all interactions that match the rule.
- The Subject, Message, and Header boxes show the text of the subject, body, and header of the interaction that is selected in the Matched messages area.
- The Matched Key-Values area shows all keys in the interaction's user data whose values match the rule. In the example in "Test Screening Rule Against Message Database Dialog Box," the screening rule created a key-value pair to hold the matched string, in this case a series of sixteen digits that could be a credit card number.

Test surgerning	nder mainstannssauerda	aluse		
Start date:	Lian.1 2.2004	÷.	End detec	Feb.12.2007
Matched messo	gez			
	Subject			Rec
e oct en e nue	l::		l or -	2.01
ny payment			Feb 12, 2007	
Manuston			Feb 12	300
) Subject				
sredit serd	l mashec			
Messour:				
le thue that is	houldn't pull my credit card nu	mber 4242-0998-9984	1111 in an cuail me	110027
				-
Header:				
Melched Key-Ve	niven:			
	Кау			
Cerd_runber			4242-0	998-9984-1111
		ок		Stor

Test Screening Rule Against Message Database Dialog Box

Next Steps

• Test a rule on text that you create.

Procedure: Testing screening rules on specially-created text

Purpose: To test a screening rule on text that you create for that specific purpose.

Summary

At the bottom of the Screening Rule Editor is the Test messages area, shown in "Test Messages

Area." Use this area to create messages that you can test screening rules on.

Add new	Subject		
	seeking aid		
Delete	serial number		
	my order		
Test rule	18st numbers		
	test keevenrds		

Test Messages Area

1. Click Add new to open the Test message dialog box, in which you can enter the address, subject, and body of a test message as shown in "Test Message Dialog Box."

Lest message	
Addressed to:	
Subject	
Text	
	OK Cancel

Test Message Dialog Box

Click OK to return to the Screening Rule Editor.

- Manage existing test messages, as follows:
 - Double-click an existing test message to edit it.
 - Select a test message and click Delete to delete it.
- To test a rule:
 - a. Select the rule on the Screening tab, then open the Screening Rule Editor..
 - b. Select a test message from the list in the Test messages area.
 - c. Click Test rule to apply the rule to the selected message.
 - d. A message window appears, reporting whether the selected message matches the rule.

Next Steps

• Learn how to Search for Screening Rules.

Important

The test messages created by each user are stored separately, and are not synchronized between multiple Knowledge Manager instances. Test messages that you create are stored on your local machine under the default Documents folder of the logged-in Windows User folder, in the UserInfo file. This file is binary and must not be edited manually.