RAPP Platform Tests - Cognitive Exercise 0.5.5

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Namespace Index

1.1	Namespace List
Here is	s a list of all namespaces with brief descriptions:

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Hierarchical Index

2.1 Class I	Hierarchy
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his inheritance list is sorted roughly, but not completely, alphabetically:	
TestCase	
cognitive exercise system services functional tests.CognitiveExerciseFunc	

Hierarchical Index

Class Index

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Here are the classes, structs, unions and interfaces with brief descriptions:	
cognitive_exercise_system_services_functional_tests.CognitiveExerciseFunc	
Inherits the unittest TestCase class in order to offer functional tests functionality	1

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File Index

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4	1	нυ	9	IQT

ere is a list of all files with brief descriptions:	
/home/travis/rapp_temp/rapp-platform/rapp_cognitive_exercise/tests/cognitive_exercise_system_services-	
_functional_tests.py	1

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Namespace Documentation

5.1 cognitive_exercise_system_services_functional_tests Namespace Reference

Classes

• class CognitiveExerciseFunc

Inherits the unittest. TestCase class in order to offer functional tests functionality.

Variables

• string PKG = 'rapp_cognitive_exercise'

5.1.1 Variable Documentation

5.1.1.1 string cognitive_exercise_system_services_functional_tests.PKG = 'rapp_cognitive_exercise'

Definition at line 18 of file cognitive_exercise_system_services_functional_tests.py.

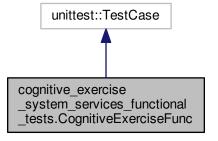
Namespace	\mathbf{D}	ocument	at	tion

Class Documentation

6.1 cognitive_exercise_system_services_functional_tests.CognitiveExerciseFunc Class Reference

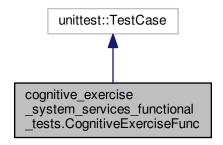
Inherits the unittest. TestCase class in order to offer functional tests functionality.

Inheritance diagram for cognitive_exercise_system_services_functional_tests. Cognitive Exercise Func:



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Collaboration diagram for cognitive_exercise_system_services_functional_tests.CognitiveExerciseFunc:



Public Member Functions

· def test_chooser_basic

Tests the cognitive exercise test chooser service when test type is provided.

• def test_chooser_no_type

Tests the cognitive exercise test chooser service when test type is not provided.

• def test_record_user_performance_basic

Tests the record user cognitive exercise test performance service.

6.1.1 Detailed Description

Inherits the unittest. TestCase class in order to offer functional tests functionality.

Definition at line 36 of file cognitive_exercise_system_services_functional_tests.py.

6.1.2 Member Function Documentation

6.1.2.1 def cognitive_exercise_system_services_functional_tests.CognitiveExerciseFunc.test_chooser_basic (self)

Tests the cognitive exercise test chooser service when test type is provided.

Definition at line 39 of file cognitive_exercise_system_services_functional_tests.py.

6.1.2.2 def cognitive_exercise_system_services_functional_tests.CognitiveExerciseFunc.test_chooser_no_type (self)

Tests the cognitive exercise test chooser service when test type is not provided.

Definition at line 54 of file cognitive_exercise_system_services_functional_tests.py.

6.1.2.3 def cognitive_exercise_system_services_functional_tests.CognitiveExerciseFunc.test_record_user_performance_basic (self)

Tests the record user cognitive exercise test performance service.

Definition at line 69 of file cognitive_exercise_system_services_functional_tests.py.

The documentation for this class was generated from the following file:

unctional_tests.py			

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File Documentation

7.1 /home/travis/rapp_temp/rapp-platform/rapp_cognitive_exercise/tests/cognitive_exercise_system_services_functional_tests.py File Reference

Classes

• class cognitive_exercise_system_services_functional_tests.CognitiveExerciseFunc Inherits the unittest.TestCase class in order to offer functional tests functionality.

Namespaces

· cognitive_exercise_system_services_functional_tests

Variables

• string cognitive_exercise_system_services_functional_tests.PKG = 'rapp_cognitive_exercise'

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