

Assertions

setAssertType(String: value)

Indicates the behavior after failing assert type. The value must be *Fail*, *FailAtEnd*, or *Warning*. Default is *Fail*.

assertTrue (Boolean:value) →Boolean

Asserts if a boolean is true. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertFalse(Boolean:value) →Boolean

Asserts if a boolean is false. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertNull(Boolean:value) →Boolean

Asserts if an object is null The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertNotNull (Boolean:value) →Boolean

Asserts if an object is not null. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertContains (String:full, String snippet) →Boolean

Asserts if the full text contains the snipped text. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertDoesNotContain (String:full, String snipped) → Boolean

Asserts if the full text does not contain the snipped text. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertEquals (Any:A, Any:B) → Boolean

Asserts if both elements are the same. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertNotEquals (Any:A, Any:B) → Boolean

Asserts if both elements are not the same. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertGreaterThan (Number:first, Number:second) → Boolean

Asserts the first number is greater than the second. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertLessThan (Number:first, Number:second) → Boolean

Asserts the first number is lesser than the second. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertGreaterOrEqual (Number:first, Number:second) → Boolean

Asserts the first number is greater or equal than the second. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertLessOrEqual (Number:first, Number:second) → Boolean

Asserts the first number is lesser or equal than the second. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

assertRange(Number: number, Number: min, Number: max) → Boolean

Asserts the first number is between the min and max. The result is a boolean indicating if the assert failed if the assert type is "Warning" or "FailAtEnd" . It will fail if the assert type is "Fail". It will fail at the end of script execution if the assert type is "FailAtEnd"

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If you have any feedback on this topic, please contact us at documentation@appvance.ai

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