

add_attachment(file_path, case_id=None, alert_identifier=None, desc

Add an attachment to the case wall.

Parameters

Param name	Param type	Definition	Possible values
file_path	{string}	File path	"C:\Program Files (x86)\Google\Chrome\Application\chrom
case_id	{string}	Case identifier	234
alert_identifier	{string}	Alert identifier	12345
description	{string}	The description for the file	N/A
is_favorite	boolean	N/A	True/False

Returns

{long} attachment_id

Example

Input: Explicitly, File path, description, and $is_favorite$. Implicitly, case_id and alert_identifier.

```
from SiemplifyAction import SiemplifyAction
siemplify = SiemplifyAction()
result = siemplify.add_attachment("C:\Program Files (x86)\Google\Ch
```

Result behavior

The file mentioned in the path will be attached to case ID 234 and the attachment ID will be returned.

Result value

5 [The attachment ID]

add_comment

add_comment(comment, case_id=None, alert_identifier=None)

Add a new comment to a specific case.

Parameters

Param name	Param type	Definition	Possible values	Comments
comment	{string}	Comment to be added to case wall	N/A	N/A
case_id	{string}	Case identifier	234	If a case_id is not provided, the current case will be used. None by default (optional)
alert_identifier	{string}	Alert identifier	12345	If an alert_identifier is not provided, the current alert will be used. None by default (optional)

Returns

NoneType

Example

from SiemplifyAction import SiemplifyAction
siemplify = SiemplifyAction()
comment = "Ran some tests on the hash and it seems fine"
siemplify.add_comment(comment=comment)

Result behavior

The specified comment is added to the current case.

Result value

None

add_entity_insight

add_entity_insight(domain_entity_info, message, triggered_by=None,

Add an entity insight to the case it is being used in.

Parameters

Param name	Param type	Definition	Possible values	Commen
domain_entity_info	{DomainEntityInfo}	The entity object that represents an entity to add insight to	N/A	N/A
message	{string}	Insight message	N/A	N/A
triggered_by	{string}	Integration name	N/A	If no integration name is provided, the selected integration for the action will be used. None by default (optional)
original_requesting_user	{string}	Requesting user	N/A	None by default (optional)

Returns

 $\{ boolean \}$ True if success. Otherwise, False.

Example

Result behavior

Result value

add_entity_to_case

add_entity_to_case(entity_identifier, entity_type, is_internal, is_

Add an entity to the current case.

Parameters

PORTFOLIO SAMPLE

Param name	Param type	Definition	Possible values	C
entity_identifier	{string}	Entity identifier	192.0.2.1, example.com	N.
entity_type	(string)	Entity type	"ADDRESS"	N.
is_internal	(boolean)	N/A	Internal/External	N.
is_suspicious	{boolean}	N/A	Suspicious/Not suspicious	N.
is_enriched	{boolean}	N/A	True/False	Fa de
is_vulnerable	{boolean}	N/A	True/False	Fa de
properties	{dict}	{"Property1":"PropertyValue", "Property2":"PropertyValue2"}	N/A	N.

Returns

NoneType

If there is an existing Entity, the following error appears: /

500 Server Error: Internal Server Error for url: https://localhost:8443/api/external/v1/sdk/CreateEntity? format=snake: \"ErrorMessage\":\"Cannot add entity [Identifier:Entities Identifies Type:siemplify.parameters[] to alert [MONITORED MAILBOX <EXAMPLE@EXAMPLE.COM> _633997CB-D23B-4A2B-92F2AD1D350284FF] in case [12345] because the entity already exists >there.\"

Example

from SiemplifyAction import SiemplifyAction
siemplify = SiemplifyAction()
siemplify.add_entity_to_case(entity_identifier, entity_type, is_int

Result behavior

This function will add a new entity to the case if it is not present in the case.

Result value

None

add_tag

add_tag(tag, case_id=None, alert_identifier=None)

Add a new tag to a specific case.

Parameters

Param name	Param type	Definition	Possible values	Comments
tag	{string}	Tag to be added	Any string to be used as a tag	N/A
case_id	{string}	Case identifier	12345	If a case_id is not provided, then the current case ID will be used. None by default (optional)
alert_identifier	{string}	Alert identifier	123	If an alert_identifier is not provided, then the current alert ID will be used. None by default(optional)