SIMS incident/signals management API

Overview

Version information

Version : v1

Paths

Add Address

```
POST /api/Addresses
```

Parameters

Type	Name	Schema
Body	**body** *optional*	SimsAddressViewModel

Responses

HTTP Code	Description	Schema
200	Success	SimsAddressView Model
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Addresses

Update Address

```
PUT /api/Addresses
```

Parameters

Type	Name	Schema
Body	**body** *optional*	SimsAddressViewModel

Responses

HTTP Code	Description	Schema
200	Success	SimsAddressViewModel
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Addresses

Find address

```
POST /api/Addresses/Find
```

Parameters

Type	Name	Schema
Body	**body** *optional*	AddressSearchModel

Responses

HTTP Code	Description		Schema
200	Success		< SimsAddressViewModel > array
500	Server Error		No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Addresses

Fetch address

```
GET /api/Addresses/{addressId}
```

Parameters

Type	Name	Schema
Path	**addressId** *required*	integer (int32)

Responses

HTTP Code	Description	Schema
200	Success	SimsAddressView Model
500	Server Error	No Content

Produces

- `application/json`

Tags

- Addresses

Ensure library exists

```
POST /api/Attachments/EnsureLibrary/{incidentSignal}/{id}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	SimsAttachmentLi braryInfo
403	Forbidden	string
500	Server Error	No Content

Produces

- `application/json`

Tags

- Attachments

Register attachment to incident/signal

```
POST /api/Attachments/Register/{incidentSignal}
```

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	RegisterAttachmentModel

Responses

HTTP Code	Description	Schema
200	Success	SimsAttachmentFileInfoViewModel
403	Forbidden	string
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Attachments

Renames an attachment.

```
POST /api/Attachments/Rename/{incidentSignal}
```

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	RenameFileViewModel

Responses

HTTP Code	Description	Schema
200	Success	SimsAttachmentFileInfoViewModel
403	Forbidden	string
409	Conflict	ProblemDetails
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Attachments

Update tags for for an attachment.

```
POST /api/Attachments/Tags/{incidentSignal}
```

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	UpdateDocumentTagsModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Attachments

Add Attachment to incident/signal

```
POST /api/Attachments/{incidentSignal}/{id}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	SimsAttachmentFileInfoViewModel
403	Forbidden	string
500	Server Error	No Content

Produces

- `application/json`

Tags

- Attachments

Download attachments info

```
GET /api/Attachments/{incidentSignal}/{id}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	< SimsAttachmentFileInfoViewModel > array
403	Forbidden	string

Produces

- application/json

Tags

- Attachments

Create an incident

```
POST /api/Incidents
```

Parameters

Type	Name	Schema
Body	**body** *optional*	IncidentCreateModel

Responses

HTTP Code	Description	Schema
200	Success	BaseIncident
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- `application/json`

Tags

- Incidents

Replace an incident

```
PUT /api/Incidents
```

Parameters

Type	Name	Schema
Body	**body** *optional*	IncidentUpdateModel

Responses

HTTP Code	Description	Schema
200	Success	BaseIncident
500	Server Error	No Content

Consumes

- `application/json`
- `text/json`
- `application/*+json`

Produces

- `application/json`

Tags

- Incidents

Update classification of an incident

```
POST /api/Incidents/Classification/{id}/{classificationId}
```

Parameters

Type	Name	Schema
Path	**classificationId** *required*	integer (int32)
Path	**id** *required*	integer (int32)

Responses

HTTP Code	Description	Schema
200	Success	BaseIncident
500	Server Error	No Content

Produces

- `application/json`

Tags

- Incidents

Close list of incidents

```
POST /api/Incidents/CloseAll
```

Parameters

Type	Name	Schema
Body	**body** *required*	IncidentCloseViewModel

Responses

HTTP Code	Description	Schema
200	Success	No Content

HTTP Code	Description	Schema
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Tags

- Incidents

Incident dashboard search

POST /api/Incidents/Dashboard

Parameters

Type	Name	Schema
Body	**body** *optional*	DashboardSearchViewModel

Responses

HTTP Code	Description	Schema
200	Success	IncidentDashboardItem
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

- Incidents

Update incident(s) lead officer

```
POST /api/Incidents/LeadOfficer
```

Parameters

Type	Name	Schema
Body	**body** *optional*	UpdateLeadOfficerModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
500	Server Error	No Content

Consumes

- `application/json`
- `text/json`
- `application/*+json`

Tags

- Incidents

Update status of an incident

```
POST /api/Incidents/Status/{id}/{statusId}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)

Type	Name	Schema
Path	**statusId** *required*	integer (int32)

Responses

HTTP Code	Description	Schema
200	Success	BaseIncident
500	Server Error	No Content

Produces

- `application/json`

Tags

- Incidents

Get incident by id

```
GET /api/Incidents/{id}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)

Responses

HTTP Code	Description	Schema
200	Success	IncidentsDisplayModel
500	Server Error	No Content

Produces

- application/json

Tags

- Incidents

Link two or more incidents

```
POST /api/Links/{incidentSignal}
```

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	LinkViewModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Links

Remove links for incident/signal

```
DELETE /api/Links/{incidentSignal}
```

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	UnlinkModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Consumes

- `application/json`
- `text/json`
- `application/*+json`

Produces

- `application/json`

Tags

- Links

Get All links for incident/signal

```
GET /api/Links/{incidentSignal}/{id}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Produces

- application/json

Tags

- Links

All lookups

```
GET /api/Lookups
```

Responses

HTTP Code	Description	Schema
200	Success	LookupsHost
500	Server Error	No Content

Produces

- application/json

- Lookups

Add note to an incident/signal

```
POST /api/Notes/{incidentSignal}
```

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	SimsNoteModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Notes

Get notes for an incident/signal

```
GET /api/Notes/{incidentSignal}/{id}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	< SimsNote > array
403	Forbidden	string
500	Server Error	No Content

Produces

- `application/json`

Tags

- Notes

Fetch product addresses

```
GET /api/Products/Addresses/{incidentSignal}/{productId}
```

Description

Fetch product addresses

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Path	**productId** *required*	integer (int32)

Responses

HTTP Code	Description	Schema
200	Success	< ProductFboAddressViewModel > array
403	Forbidden	string
500	Server Error	No Content

Produces

- `application/json`

Tags

- Products

Product dashboard

```
GET /api/Products/Dashboard/{incidentSignal}/{id}
```

Description

Product dashboard

Parameters

Type	Name	Schema	Default
Path	**id** *required*	integer (int32)	
Path	**incidentSignal** *required*	string	
Query	**pageNo** *optional*	integer (int32)	1
Query	**pageSize** *optional*	integer (int32)	10

Responses

HTTP Code	Description	Schema
200	Success	< SimsProductDashboard > array
403	Forbidden	string
500	Server Error	No Content

Produces

- `application/json`

Tags

- Products

Assign fbo to product

POST /api/Products/Fbo/{incidentSignal}

Description

Assign fbo to product

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *required*	ProductFboInfoViewModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Products

Update fbo to product

```
PUT /api/Products/Fbo/{incidentSignal}
```

Description

Update fbo to product

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *required*	ProductFboInfoViewModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Products

Remove fbo from product

```
DELETE /api/Products/Fbo/{incidentSignal}
```

Description

Remove fbo from product

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *required*	ProductFboInfoViewModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Products

Fetch products

```
GET /api/Products/all/{incidentSignal}/{id}
```

Description

Fetch products

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	< SimsProduct > array
500	Server Error	No Content

Produces

- `application/json`

Tags

- Products

Create new Product

```
POST /api/Products/{incidentSignal}
```

Description

Create new Product

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	ProductViewModel

Responses

HTTP Code	Description	Schema
200	Success	SimsProduct
403	Forbidden	string
500	Server Error	No Content

Consumes

- `application/json`
- `text/json`
- `application/*+json`

Produces

- `application/json`

Tags

- Products

Update Product

```
PUT /api/Products/{incidentSignal}
```

Description

Update Product

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	ProductViewModel

Responses

HTTP Code	Description	Schema
200	Success	SimsProduct
403	Forbidden	string
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Products

Fetch product

```
GET /api/Products/{incidentSignal}/{productId}
```

Description

Fetch product

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Path	**productId** *required*	integer (int32)

Responses

HTTP Code	Description	Schema
200	Success	SimsProductDisplayModel
500	Server Error	No Content

Produces

- `application/json`

Tags

- Products

Create an Signal

```
POST /api/Signals
```

Description

Creates a new Signal

Parameters

Type	Name	Schema
Body	**body** *optional*	SimsSignal

Responses

HTTP Code	Description	Schema
200	Success	SimsSignal
500	Server Error	No Content

Consumes

- `application/json`
- `text/json`
- `application/*+json`

Produces

- application/json

Tags

- Signals

Replace an Signal

```
PUT /api/Signals
```

Description

Replaces a Signal

Parameters

Type	Name	Schema
Body	**body** *optional*	SimsSignal

Responses

HTTP Code	Description	Schema
200	Success	SimsSignal
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Signals

Close create incident

```
POST /api/Signals/Close/Create
```

Description

Close Create incident

Parameters

Type	Name	Schema
Body	**body** *optional*	SimsSignalCloseCreateIncident

Responses

HTTP Code	Description	Schema
200	Success	IncidentIdViewModel
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Signals

Close link incident

```
POST /api/Signals/Close/Link
```

Description

Close link incident

Parameters

Type	Name	Schema
Body	**body** *optional*	SimsSignalCloseLinkIncident

Responses

HTTP Code	Description	Schema
200	Success	No Content
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Tags

- Signals

Close no incident

```
POST /api/Signals/Close/NoIncident
```

Description

Close no incident

Parameters

Type	Name	Schema
Body	**body** *optional*	SimsSignalCloseNoIncidentViewModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
500	Server Error	No Content

Consumes

- `application/json`
- `text/json`
- `application/*+json`

Tags

- Signals

Signals dashboard search

```
POST /api/Signals/Dashboard
```

Description

Signals dashboard search

Parameters

Type	Name	Schema
Body	**body** *optional*	DashboardSearchViewModel

Responses

HTTP Code	Description	Schema
200	Success	SignalDashboardItem
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Signals

Update Signal(s) lead officer

```
POST /api/Signals/LeadOfficer
```

Description

Update Signal(s) lead officer

Parameters

Type	Name	Schema
Body	**body** *optional*	UpdateLeadOfficerModel

Responses

HTTP Code	Description	Schema
200	Success	No Content
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Tags

- Signals

Update status of an Signal

```
POST /api/Signals/Status/{id}/{statusId}
```

Description

Update status of an Signal

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**statusId** *required*	integer (int32)

Responses

HTTP Code	Description	Schema
200	Success	SimsSignal
500	Server Error	No Content

Produces

- `application/json`

Tags

- Signals

Get Signal by id

```
GET /api/Signals/{id}
```

Description

Get Signal by id

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)

Responses

HTTP Code	Description	Schema
200	Success	SimsSignal
500	Server Error	No Content

Produces

- `application/json`

Tags

- Signals

Add a new stakeholder to an incident

POST /api/Stakeholders/{incidentSignal}

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	SimsStakeholder

Responses

HTTP Code	Description	Schema
200	Success	SimsStakeholder
403	Forbidden	string
500	Server Error	No Content

Consumes

- `application/json`
- `text/json`
- `application/*+json`

Produces

- `application/json`

Tags

- Stakeholders

Update a stakeholder

```
PUT /api/Stakeholders/{incidentSignal}
```

Parameters

Type	Name	Schema
Path	**incidentSignal** *required*	string
Body	**body** *optional*	SimsStakeholder

Responses

HTTP Code	Description	Schema
200	Success	SimsStakeholder
403	Forbidden	string

HTTP Code	Description	Schema
500	Server Error	No Content

Consumes

- application/json
- text/json
- application/*+json

Produces

- application/json

Tags

- Stakeholders

Get All Stakeholders

```
GET /api/Stakeholders/{incidentSignal}/{id}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	< SimsStakeholder > array
403	Forbidden	string
500	Server Error	No Content

Produces

- application/json

Tags

- Stakeholders

Remove a stakeholder to an incident

```
DELETE /api/Stakeholders/{incidentSignal}/{id}
```

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	No Content
403	Forbidden	string
500	Server Error	No Content

Produces

- application/json

Tags

- Stakeholders

Log user

```
POST /api/UserAudit/{incidentSignal}/{pageName}/{id}
```

Description

Adds user info to the log for explict action

Parameters

Type	Name	Schema
Path	**id** *required*	integer (int32)
Path	**incidentSignal** *required*	string
Path	**pageName** *required*	string

Responses

HTTP Code	Description	Schema
200	Success	No Content
500	Server Error	No Content

Tags

- UserAudit

Definitions

AddressSearchModel

Name	Schema
search *optional*	string

AdminLead

Name	Schema
id *optional*	integer (int32)

Name	Schema
title *optional*	string

AttachmentTagLkup

Name	Schema
id *optional*	integer (int32)
title *optional*	string

BaseIncident

Name	Schema
adminLeadId *optional* *read-only*	integer (int32)
classificationId *optional* *read-only*	integer (int32)
commonId *optional* *read-only*	integer (int32)
contactMethodId *optional* *read-only*	integer (int32)
dataSourceId *optional* *read-only*	integer (int32)
deathIllnessId *optional* *read-only*	integer (int32)

Name	Schema
fieldOfficer *optional* *read-only*	string
id *optional* *read-only*	string
incidentClosed *optional* *read-only*	string (date-time)
incidentCreated *optional* *read-only*	string (date-time)
incidentTitle *optional* *read-only*	string
incidentTypeId *optional* *read-only*	integer (int32)
laAdvised *optional* *read-only*	boolean
lastChangedBy *optional* *read-only*	string
lastChangedDate *optional* *read-only*	string (date-time)
leadLocalAuthorityId *optional* *read-only*	integer (int32)
leadOffice *optional* *read-only*	string

Name	Schema
leadOfficer *optional* *read-only*	string
mostUniqueId *optional* *read-only*	string (uuid)
notifierId *optional* *read-only*	integer (int32)
principalFBOId *optional* *read-only*	integer (int32)
priorityId *optional* *read-only*	integer (int32)
productTypeId *optional* *read-only*	integer (int32)
receivedOn *optional* *read-only*	string (date-time)
sensitiveInfo *optional* *read-only*	boolean
signalStatusId *optional* *read-only*	integer (int32)
signalUrl *optional* *read-only*	string
statusId *optional* *read-only*	integer (int32)

Classification

Name	Schema
id *optional*	integer (int32)
title *optional*	string

CloseSignalReason

Name	Schema
id *optional*	integer (int32)
title *optional*	string

CloseSignalTeam

Name	Schema
id *optional*	integer (int32)
title *optional*	string

ContactMethod

Name	Schema
id *optional*	integer (int32)
title *optional*	string

Country

Name	Schema
id *optional*	integer (int32)
title *optional*	string

DashboardSearchViewModel

Name	Schema
pageNo *optional*	integer (int32)
pageSize *optional*	integer (int32)
search *optional*	string

DataSource

Name	Schema
id *optional*	integer (int32)
title *optional*	string

DeathIllness

Name	Schema
id *optional*	integer (int32)
title *optional*	string

FBOType

Name	Schema
id *optional*	integer (int32)
title *optional*	string

HazardGroup

Name	Schema
id *optional*	integer (int32)
title *optional*	string

IncidentCloseViewModel

Name	Schema
incidentIds *optional*	< integer (int32) > array

IncidentCreateModel

Name	Schema
adminLeadId *optional*	integer (int32)
classificationId *optional*	integer (int32)
contactMethodId *optional*	integer (int32)
dataSourceId *optional*	integer (int32)
deathIllnessId *optional*	integer (int32)

Name	Schema
fieldOfficer *optional*	string
id *optional*	integer (int32)
incidentCreated *optional*	string (date-time)
incidentDescription *optional*	string
incidentTitle *optional*	string
incidentTypeId *optional*	integer (int32)
laAdvised *optional*	boolean
leadLocalAuthorityId *optional*	integer (int32)
leadOffice *optional*	string
leadOfficer *optional*	string
notifierId *optional*	integer (int32)
principalFBOId *optional*	integer (int32)
priorityId *optional*	integer (int32)
productTypeId *optional*	integer (int32)

Name	Schema
receivedOn *optional*	string (date-time)
signalStatusId *optional*	integer (int32)
signalUrl *optional*	string
statusId *optional*	integer (int32)

IncidentDashboardItem

Name	Schema
commonId *optional*	integer (int32)
id *optional* *read-only*	string
leadOfficer *optional*	string
links *optional*	< integer (int32) > array
notifier *optional*	string
priority *optional*	string
status *optional*	string
title *optional*	string
updated *optional*	string (date-time)

IncidentIdViewModel

Name	Schema
incidentId *optional*	integer (int32)

IncidentStatusLkUp

Name	Schema
id *optional*	integer (int32)
title *optional*	string

IncidentUpdateModel

Name	Schema
adminLeadId *optional*	integer (int32)
classificationId *optional*	integer (int32)
contactMethodId *optional*	integer (int32)
dataSourceId *optional*	integer (int32)
deathIllnessId *optional*	integer (int32)
fieldOfficer *optional*	string
id *optional*	integer (int32)
incidentDescription *optional*	string

Name	Schema
incidentTitle *optional*	string
incidentTypeId *optional*	integer (int32)
laAdvised *optional*	boolean
leadLocalAuthorityId *optional*	integer (int32)
leadOffice *optional*	string
leadOfficer *optional*	string
notifierId *optional*	integer (int32)
principalFBOId *optional*	integer (int32)
priorityId *optional*	integer (int32)
productTypeId *optional*	integer (int32)
receivedOn *optional*	string (date-time)
signalStatusId *optional*	integer (int32)
signalUrl *optional*	string
statusId *optional*	integer (int32)

IncidentsDisplayModel

Name	Schema
adminLead *optional* *read-only*	string
adminLeadId *optional* *read-only*	integer (int32)
classification *optional* *read-only*	string
classificationId *optional* *read-only*	integer (int32)
commonId *optional* *read-only*	integer (int32)
contactMethodId *optional* *read-only*	integer (int32)
dataSource *optional* *read-only*	string
dataSourceId *optional* *read-only*	integer (int32)
deathIllness *optional* *read-only*	string
deathIllnessId *optional* *read-only*	integer (int32)

Name	Schema
fboAddressLine1 *optional* *read-only*	string
fboAddressLine2 *optional* *read-only*	string
fboAddressPostcode *optional* *read-only*	string
fboAddressTown *optional* *read-only*	string
fboEmail *optional* *read-only*	string
fboPhone *optional* *read-only*	string
fieldOfficer *optional* *read-only*	string
id *optional* *read-only*	string
incidentClosed *optional* *read-only*	string (date-time)
incidentCreated *optional* *read-only*	string (date-time)
incidentStatus *optional* *read-only*	string

Name	Schema
incidentTitle *optional* *read-only*	string
incidentType *optional* *read-only*	string
incidentTypeId *optional* *read-only*	integer (int32)
laAdvised *optional* *read-only*	boolean
lastChangedBy *optional* *read-only*	string
lastChangedDate *optional* *read-only*	string (date-time)
leadLocalAuthority *optional* *read-only*	string
leadLocalAuthorityId *optional* *read-only*	integer (int32)
leadOffice *optional* *read-only*	string
leadOfficer *optional* *read-only*	string
mostUniqueId *optional* *read-only*	string (uuid)

Name	Schema
notifier *optional* *read-only*	string
notifierId *optional* *read-only*	integer (int32)
principalFBO *optional* *read-only*	string
principalFBOId *optional* *read-only*	integer (int32)
priority *optional* *read-only*	string
priorityId *optional* *read-only*	integer (int32)
productType *optional* *read-only*	string
productTypeId *optional* *read-only*	integer (int32)
receivedOn *optional* *read-only*	string (date-time)
sensitiveInfo *optional* *read-only*	boolean
signalStatus *optional* *read-only*	string

Name	Schema
signalStatusId *optional* *read-only*	integer (int32)
signalUrl *optional* *read-only*	string
statusId *optional* *read-only*	integer (int32)

LinkViewModel

Name	Schema
comment *optional*	string
fromId *required*	integer (int32)
toIds *required*	< integer (int32) > array

LookupsHost

Name	Schema
adminLeads *optional*	< AdminLead > array
attachmentTags *optional*	< AttachmentTagLkup > array
categories *optional*	< HazardGroup > array
classifications *optional*	< Classification > array
closeSignalReasons *optional*	< CloseSignalReason > array

Name	Schema
closeSignalTeams *optional*	< CloseSignalTeam > array
contactMethods *optional*	< ContactMethod > array
countries *optional*	< Country > array
dataSources *optional*	< DataSource > array
deathIllnesses *optional*	< DeathIllness > array
fboTypes *optional*	< FBOType > array
incidentStatus *optional*	< IncidentStatusLkUp > array
notifierTypes *optional*	< NotifierType > array
priorites *optional*	< Priority > array
productDateTypes *optional*	< ProductDateType > array
productTypes *optional*	< ProductType > array
signalStatus *optional*	< SignalStatus > array
stakeholderIncidentRoles *optional*	< StakeholderIncidentRole > array
stakeholderTypes *optional*	< StakeholderType > array

Name	Schema
units *optional*	< UnitQuantity > array

NotifierType

Name	Schema
id *optional*	integer (int32)
title *optional*	string

Priority

Name	Schema
id *optional*	integer (int32)
title *optional*	string

ProblemDetails

Type : object

ProductDateModel

Name	Schema
date *optional*	string (date-time)
dateTypeId *optional*	integer (int32)
id *optional*	integer (int32)
productId *optional*	integer (int32)

ProductDateType

Name	Schema
id *optional*	integer (int32)
title *optional*	string

ProductFboAddressViewModel

Name	Schema
addressLine1 *optional*	string
addressLine2 *optional*	string
contactMethodId *optional*	integer (int32)
contacts *optional*	< SimsAddressContact > array
countryId *optional*	integer (int32)
county *optional*	string
emailAddress *optional*	string
fboTypes *optional*	< SimsFboTypes > array
id *optional*	integer (int32)
mainContact *optional*	string

Name	Schema
postCode *optional*	string
productId *optional*	integer (int32)
telephoneNumber *optional*	string
title *optional*	string
townCity *optional*	string

ProductFboInfoViewModel

Name	Schema
addressId *optional*	integer (int32)
fboTypes *optional*	< integer (int32) > array
id *optional*	integer (int32)

ProductPackSizeModel

Name	Schema
id *optional*	integer (int32)
productId *optional*	integer (int32)
size *optional*	string

Name	Schema
unitId *optional*	integer (int32)

ProductType

Name	Schema
id *optional*	integer (int32)
title *optional*	string

ProductViewModel

Name	Schema
additionalInfo *optional*	string
amount *optional*	string
amountUnitTypeId *optional*	integer (int32)
batchCodes *optional*	string
brand *optional*	string
countryOfOriginId *optional*	integer (int32)
hostId *optional*	integer (int32)
id *optional*	integer (int32)

Name	Schema
name *optional*	string
packDescription *optional*	string
packSizes *optional*	< ProductPackSizeModel > array
productDates *optional*	< ProductDateModel > array
productTypeId *optional*	integer (int32)

RegisterAttachmentModel

Name	Schema
docUrl *optional*	string
hostId *optional*	integer (int32)

RenameFileViewModel

Name	Schema
existingUrl *optional*	string
fileName *optional*	string

SignalDashboardItem

Name	Schema
baseProduct *optional*	string

Name	Schema
commonId *optional*	integer (int32)
countryOfOrigin *optional*	string
dateReceived *optional*	string (date-time)
hazard *optional*	string
id *optional* *read-only*	string
leadOfficer *optional*	string
links *optional*	< integer (int32) > array
priority *optional*	string
status *optional*	string
title *optional*	string
updated *optional*	string (date-time)

SignalStatus

Name	Schema
id *optional*	integer (int32)
isOpen *optional*	boolean

Name	Schema
isUnassigned *optional*	boolean
parentId *optional*	integer (int32)
title *optional*	string

SimsAddressContact

Name	Schema
addressId *optional*	integer (int32)
emailAddress *optional*	string
id *optional*	integer (int32)
isMain *optional*	boolean
name *optional*	string
telephoneNumber *optional*	string

SimsAddressViewModel

Name	Schema
addressLine1 *optional*	string
addressLine2 *optional*	string

Name	Schema
contactMethodId *optional*	integer (int32)
countryId *optional*	integer (int32)
county *optional*	string
emailAddress *optional*	string
id *optional*	integer (int32)
mainContact *optional*	string
postCode *optional*	string
telephoneNumber *optional*	string
title *optional*	string
townCity *optional*	string

SimsAttachmentFileInfoViewModel

Name	Schema
created *optional*	string (date-time)
fileName *optional*	string
tags *optional*	< integer (int32) > array

Name	Schema
url *optional*	string
userId *optional*	string

SimsAttachmentLibraryInfo

Name	Schema
serverRelativeFolderUrl *optional*	string
webUrl *optional*	string

SimsFboTypes

Type : enum (0, 1, 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024, 2048, 4096, 8192, 16384, 32768, 65536)

SimsNote

Name	Schema
created *optional*	string (date-time)
createdBy *optional*	string
hostId *optional*	integer (int32)
id *optional*	integer (int32)
note *optional*	string

SimsNoteModel

Name	Schema
hostId *optional*	integer (int32)
note *optional*	string

SimsProduct

Name	Schema
added *optional*	string (date-time)
additionalInfo *optional*	string
amount *optional*	string
amountUnitTypeId *optional*	integer (int32)
batchCodes *optional*	string
brand *optional*	string
countryOfOriginId *optional*	integer (int32)
hostId *optional*	integer (int32)
id *optional*	integer (int32)
lastUpdated *optional*	string (date-time)
lastUpdatedBy *optional*	string

Name	Schema
name *optional*	string
packDescription *optional*	string
packSizes *optional*	< SimsProductPackSize > array
productDates *optional*	< SimsProductDate > array
productTypeId *optional*	integer (int32)

SimsProductDashboard

Name	Schema
addressNames *optional*	< string > array
batchCodes *optional*	string
id *optional*	integer (int32)
lastUpdated *optional*	string (date-time)
name *optional*	string
productType *optional*	string

SimsProductDate

Name	Schema
date *optional*	string (date-time)
dateTypeId *optional*	integer (int32)
id *optional*	integer (int32)
productId *optional*	integer (int32)

SimsProductDisplayModel

Name	Schema
added *optional*	string (date-time)
additionalInfo *optional*	string
amount *optional*	string
amountUnitTypeId *optional*	integer (int32)
batchCodes *optional*	string
brand *optional*	string
countryOfOriginId *optional*	integer (int32)
dataSourceId *optional*	integer (int32)
hostId *optional*	integer (int32)

Name	Schema
id *optional*	integer (int32)
lastUpdated *optional*	string (date-time)
lastUpdatedBy *optional*	string
name *optional*	string
packDescription *optional*	string
packSizes *optional*	< SimsProductPackSize > array
productDates *optional*	< SimsProductDate > array
productTypeId *optional*	integer (int32)
signalDataSource *optional*	string
signalUrl *optional*	string

SimsProductPackSize

Name	Schema
id *optional*	integer (int32)
productId *optional*	integer (int32)
size *optional*	string

Name	Schema
unitId *optional*	integer (int32)

SimsSignal

Name	Schema
alertType *optional*	string
baseProduct *optional*	string
commonId *optional*	integer (int32)
countryOfOrigin *optional*	string
dataSource *optional*	string
foodOrFeed *optional*	string
hazard *optional*	string
hazardGroup *optional*	string
id *optional* *read-only*	string
insertedDate *optional*	string (date-time)
isEu *optional*	boolean
lastUpdated *optional*	string (date-time)

Name	Schema
leadOfficer *optional*	string
manufacturer *optional*	string
notifyingCountry *optional*	string
priority *optional*	string
publishedDate *optional*	string (date-time)
sensitiveInfo *optional*	boolean
signalStatusId *optional*	integer (int32)
sourceLink *optional*	string
sourceType *optional*	string
sptId *optional*	integer (int32)
title *optional*	string

SimsSignalCloseCreateIncident

Name	Schema
reasonNote *optional*	string
signalId *optional*	integer (int32)

SimsSignalCloseLinkIncident

Name	Schema
incidentId *optional*	integer (int32)
signalId *optional*	integer (int32)

SimsSignalCloseNoIncidentViewModel

Name	Schema
reasonId *optional*	integer (int32)
signalId *optional*	integer (int32)
statusCloseId *optional*	integer (int32)
teamId *optional*	integer (int32)
userReason *optional*	string

SimsStakeholder

Name	Schema
addressId *optional*	integer (int32)
addressTitle *optional*	string
discriminatorId *optional*	integer (int32)
email *optional*	string

Name	Schema
govDept *optional*	string
hostId *optional*	integer (int32)
id *optional*	integer (int32)
name *optional*	string
phone *optional*	string
role *optional*	string

StakeholderIncidentRole

Name	Schema
id *optional*	integer (int32)
title *optional*	string

StakeholderType

Name	Schema
id *optional*	integer (int32)
title *optional*	string

UnitQuantity

Name	Schema
id *optional*	integer (int32)
title *optional*	string

UnlinkModel

Name	Schema
fromId *required*	integer (int32)
toId *required*	integer (int32)

UpdateDocumentTagsModel

Name	Schema
docUrl *optional*	string
id *optional*	integer (int32)
tags *optional*	< integer (int32) > array

UpdateLeadOfficerModel

Name	Schema
ids *required*	< integer (int32) > array
officer *required*	string