

Amplify REST API

Overview

Version information

Version : v1

URI scheme

Host : <https://demo-uat.amplify-now.com>

BasePath : /restapi

Tags

- Application Settings : Operations about Application Settings
- Benefits : Operations about Benefits
- Classifications : Operations about Classifications
- Costs : Operations about Costs
- Initiatives : Operations about Initiatives
- Schema : Operations about Schemas
- Series : Operations about Series
- Tasks : Operations about Tasks
- User > Action Items : Operations about User > Action Items
- User > Auth : Operations about User > Auths
- Users : Operations about Users

Produces

- `application/json`

Paths

GET /v1/application_settings

Description

Return a list of application settings

Parameters

Type	Name	Description	Schema
Query	code <i>optional</i>	UID Code for the Application Setting, find specific setting	string

Responses

HTTP Code	Description	Schema
200	Application Settings Retrieved	< ApplicationSetting > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Application Settings

GET /v1/application_settings/mobile_app

Description

Return public information of instance name and app enabled

Responses

HTTP Code	Description	Schema
200	Public mobile app information Retrieved	PublicMobileAppInformation
400	Bad Request	Error
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Application Settings

POST /v1/benefits

Description

Create a new benefit

Parameters

Type	Name	Schema
Body	benefit <i>required</i>	postV1Benefits

Responses

HTTP Code	Description	Schema
201	Benefit Created	Benefit
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Consumes

- [application/json](#)

Produces

- [application/json](#)

Tags

- Benefits

GET /v1/benefits

Description

Return a list of benefits

Parameters

Type	Name	Schema
Query	active <i>optional</i>	boolean
Query	initiative_id <i>optional</i>	integer (int32)
Query	ownership <i>optional</i>	boolean

Responses

HTTP Code	Description	Schema
200	Benefits Retrieved	< Benefit > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Benefits

GET /v1/benefits/{id}

Description

Return a specific benefit

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	Benefit Retrieved	Benefit
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Benefits

PUT /v1/benefits/{id}

Description

Update a specific benefit

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)
Body	benefit <i>required</i>	putV1Benefits

Responses

HTTP Code	Description	Schema
200	Benefit Updated	Benefit
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Consumes

- `application/json`

Produces

- `application/json`

Tags

- Benefits

DELETE /v1/benefits/{id}

Description

Delete a specific benefit

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
204	Benefit Deleted	No Content
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- Benefits

GET /v1/classifications

Description

Return a list of classifications

Parameters

Type	Name	Description	Schema
Query	name <i>optional</i>	Classification name	string
Query	type <i>optional</i>	Type of classification	enum (Initiative, Benefit, Measure, Risk, Goal, BusinessCase, MapItem, CostCategory, Resource, Task, User, Team)

Responses

HTTP Code	Description	Schema
200	Classifications Retrieved	< Classification > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Classifications

GET /v1/classifications/{id}

Description

Return a specific classification

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	Classification Retrieved	Classification
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Classifications

POST /v1/costs

Description

Create a new cost

Parameters

Type	Name	Schema
Body	cost <i>required</i>	postV1Costs

Responses

HTTP Code	Description	Schema
201	Cost Created	Cost
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Consumes

- `application/json`

Produces

- `application/json`

Tags

- Costs

GET /v1/costs

Description

Return a list of costs

Parameters

Type	Name	Schema
Query	active <i>optional</i>	boolean
Query	initiative_id <i>optional</i>	integer (int32)
Query	ownership <i>optional</i>	boolean

Responses

HTTP Code	Description	Schema
200	Costs Retrieved	< Cost > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- Costs

GET /v1/costs/{id}

Description

Return a specific cost

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	Cost Retrieved	Cost
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Costs

PUT /v1/costs/{id}

Description

Update a specific cost

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)
Body	cost <i>required</i>	putV1Costs

Responses

HTTP Code	Description	Schema
200	Cost Updated	Cost
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Consumes

- `application/json`

Produces

- `application/json`

Tags

- Costs

DELETE /v1/costs/{id}

Description

Delete a specific cost

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
204	Cost Deleted	No Content
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- Costs

POST /v1/initiatives

Description

Create a new initiative

Parameters

Type	Name	Schema
Body	initiative <i>required</i>	postV1Initiatives

Responses

HTTP Code	Description	Schema
201	Initiative Created	Initiative
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Consumes

- `application/json`

Produces

- `application/json`

Tags

- Initiatives

GET /v1/initiatives

Description

Return a list of initiatives

Parameters

Type	Name	Schema
Query	external_id <i>optional</i>	string
Query	initiative_id <i>optional</i>	integer (int32)
Query	parent_initiative_id <i>optional</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	Initiatives Retrieved	< Initiative > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- Initiatives

GET /v1/initiatives/{id}

Description

Return a specific initiative

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	Initiative Retrieved	Initiative
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- Initiatives

PUT /v1/initiatives/{id}

Description

Update a specific initiative

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)
Body	initiative <i>required</i>	putV1Initiatives

Responses

HTTP Code	Description	Schema
200	Initiative Updated	Initiative
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Consumes

- `application/json`

Produces

- `application/json`

Tags

- Initiatives

GET /v1/schema

Description

Return schema for a specific initiative

Parameters

Type	Name	Schema
Query	initiative_id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	Schema Retrieved	Schema
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- Schema

GET /v1/series

Description

Return a list of series

Parameters

Type	Name	Schema
Query	cumulative <i>optional</i>	boolean
Query	parent_id <i>required</i>	integer (int32)
Query	parent_type <i>required</i>	enum (Cost, Benefit)

Responses

HTTP Code	Description	Schema
200	Series Retrieved	< Series > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Series

PUT /v1/series

Description

Update a list of series

Parameters

Type	Name	Schema
Body	V1Series <i>required</i>	putV1Series

Responses

HTTP Code	Description	Schema
200	Series Updated	Success
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Consumes

- `application/json`

Produces

- `application/json`

Tags

- Series

POST /v1/tasks

Description

Create a new task or multiple tasks

Parameters

Type	Name	Schema
Body	task <i>required</i>	postV1Tasks

Responses

HTTP Code	Description	Schema
201	Task Created	Task
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Consumes

- `application/json`

Produces

- `application/json`

Tags

- Tasks

GET /v1/tasks

Description

Return a list of tasks

Parameters

Type	Name	Description	Schema	Default
Query	active <i>optional</i>		boolean	
Query	initiative_id <i>optional</i>		integer (int32)	
Query	order <i>optional</i>	Order	string	<code>"asc"</code>
Query	ownership <i>optional</i>		boolean	
Query	page <i>optional</i>	Page number	integer (int32)	
Query	per_page <i>optional</i>	Tasks per page	integer (int32)	
Query	platform <i>optional</i>	Platform	string	
Query	sort_by <i>optional</i>	Sort by	string	<code>"created_at"</code>
FormData	external_ids <i>optional</i>	Platform external ids	< string > array	

Responses

HTTP Code	Description	Schema
200	Tasks Retrieved	< Task > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Tasks

PUT /v1/tasks

Description

Update a new task or multiple tasks

Parameters

Type	Name	Schema
Body	task <i>required</i>	putV1Tasks

Responses

HTTP Code	Description	Schema
200	Task Updated	Task
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Consumes

- [application/json](#)

Produces

- `application/json`

Tags

- Tasks

GET /v1/tasks/{id}

Description

Return a specific task

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	Task Retrieved	Task
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- Tasks

DELETE /v1/tasks/{id}

Description

Delete a specific task

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
204	Task Deleted	No Content
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Tasks

GET /v1/users

Description

Return a list of users

Responses

HTTP Code	Description	Schema
200	Users Retrieved	< UserWithAuth > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Users

DELETE /v1/users/auth

Description

Delete a specific User Session

Parameters

Type	Name	Description	Schema
Query	token_id <i>required</i>	Token ID	integer (int32)

Responses

HTTP Code	Description	Schema
204	User Session Deleted	No Content
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- User > Auth

POST /v1/users/auth/database

Description

Authenticate a new User Session via password, OTP and email/id

Parameters

Type	Name	Description	Schema
FormData	email <i>optional</i>	User Email address (UID)	string
FormData	otp_attempt <i>optional</i>	One Time Password / Two Factor Authentication attempt	string
FormData	password <i>required</i>	User Password	string
FormData	user_id <i>optional</i>	User ID (UID)	integer (int32)

Responses

HTTP Code	Description	Schema
201	User Session Created	RestAPI_Entities_AuthSuccess
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	RestAPI_Entities_AuthFailure

Consumes

- `application/json`

Produces

- `application/json`

Tags

- User > Auth

POST /v1/users/auth/pre_otp_validate

Description

Step one check for valid email / password before full auth request

Parameters

Type	Name	Description	Schema
FormData	email <i>optional</i>	User Email address (UID)	string
FormData	password <i>required</i>	User Password	string
FormData	user_id <i>optional</i>	User ID (UID)	integer (int32)

Responses

HTTP Code	Description	Schema
201	User Validated	RestAPI_Entities_AuthSuccess
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	RestAPI_Entities_AuthFailure

Consumes

- `application/json`

Produces

- `application/json`

Tags

- User > Auth

POST /v1/users/auth/register_qr_token

Description

Register a QR Token for longer expiry

Parameters

Type	Name	Description	Schema
FormData	email <i>optional</i>	User Email address (UID)	string

Type	Name	Description	Schema
FormData	qr_id <i>required</i>	Used to lengthen the expiry on the QR login tokens	integer (int32)
FormData	user_id <i>optional</i>	User ID (UID)	integer (int32)

Responses

HTTP Code	Description	Schema
201	User Token Registered	RestAPI_Entities_AuthSuccess
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	RestAPI_Entities_AuthFailure

Consumes

- `application/json`

Produces

- `application/json`

Tags

- User > Auth

POST /v1/users/auth/saml

Description

Authenticate a new User SAML (SSO) Session via external Identity Provider

Parameters

Type	Name	Description	Schema
FormData	attempt_id <i>required</i>	PKCE SAML Session Attempt ID	integer (int32)
FormData	code_verifier <i>required</i>	PKCE Code Verifier	string

Type	Name	Description	Schema
FormData	saml_session_index <i>required</i>	SessionIndex of the SAML Session	string

Responses

HTTP Code	Description	Schema
201	User Session Created	RestAPI_Entities_AuthSuccess
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	RestAPI_Entities_AuthFailure

Consumes

- `application/json`

Produces

- `application/json`

Tags

- User > Auth

GET /v1/users/avatar

Description

Return avatar for a specific user

Parameters

Type	Name	Description	Schema
Query	user_id <i>required</i>	User ID (UID)	integer (int32)

Responses

HTTP Code	Description	Schema
200	User avatar retrieved in base64 format	RestAPI_Entities_UserAvatar
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Users

GET /v1/users/{id}

Description

Return a specific user

Parameters

Type	Name	Schema
Path	id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	User Retrieved	UserWithAuth
400	Bad Request	Error
401	Unauthorized	EjectingError
404	Not Found	Error
422	Unprocessable Entity	Error

Produces

- [application/json](#)

Tags

- Users

GET /v1/users/{user_id}/action_items

Description

Return a list of action item for a specific user

Parameters

Type	Name	Description	Schema
Path	user_id <i>required</i>		integer (int32)
Query	parent_id <i>optional</i>		integer (int32)
Query	parent_type <i>optional</i>		enum (Benefit, Measure, Initiative, BusinessCase, Risk)
FormData	item_types <i>optional</i>	Specify Action Item types otherwise just approvals	< string > array

Responses

HTTP Code	Description	Schema
200	Action Items Retrieved	< RestAPI_Entities_ActionItems > array
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- User > Action Items

GET /v1/users/{user_id}/action_items/counts

Description

Return a list of action item counts for a specific user

Parameters

Type	Name	Schema
Path	user_id <i>required</i>	integer (int32)

Responses

HTTP Code	Description	Schema
200	Action Item Counts Retrieved	No Content
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Produces

- `application/json`

Tags

- User > Action Items

PATCH

/v1/users/{user_id}/approval_responses/{approval_response_id}

Description

Respond to an approval with approve or reject

Parameters

Type	Name	Description	Schema
Path	approval_response_id <i>required</i>		integer (int32)

Type	Name	Description	Schema
Path	user_id <i>required</i>		integer (int32)
FormData	approve <i>optional</i>	Determines if the response is to approve or reject	boolean
FormData	notes <i>optional</i>	Explanation for approval response	string

Responses

HTTP Code	Description	Schema
200	Approval responded to successfully	No Content
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Consumes

- [application/json](#)

Produces

- [application/json](#)

Tags

- User > Action Items

POST /v1/users/{user_id}/push_notifications

Description

Register a device for push notification

Parameters

Type	Name	Description	Schema
Path	user_id <i>required</i>		integer (int32)
FormData	device_type <i>required</i>	Push Notification Device Type	enum (apple, fcmv1)

Type	Name	Description	Schema
FormData	token <i>required</i>	Push Notification Token	string
FormData	uuid <i>optional</i>	Device uuid	string

Responses

HTTP Code	Description	Schema
201	Device Registered	No Content
400	Bad Request	Error
401	Unauthorized	EjectingError
422	Unprocessable Entity	Error

Consumes

- [application/json](#)

Produces

- [application/json](#)

Tags

- Users

Definitions

ApplicationSetting

ApplicationSetting model

Name	Description	Schema
code <i>optional</i>	UID Code for the Application Setting	string
description <i>optional</i>	Application Setting Name	string
name <i>optional</i>	Application Setting Name	string
value <i>optional</i>	Application Setting Value	string

Benefit

Benefit model

Name	Description	Schema
active <i>optional</i>	Active	boolean
classification <i>required</i>	Classification	Classification
custom_fields <i>optional</i>	Custom Fields	< CustomField > array
description <i>optional</i>	Description	string
disbenefit <i>optional</i>	Negative	boolean
end_date <i>required</i>	Benefit End Date	string (date)
external_id <i>optional</i>	External ID	string
id <i>optional</i>	Benefit ID	integer (int32)
initiative <i>required</i>	Initiative	Initiative
name <i>required</i>	Benefit Name	string
owner <i>required</i>	Owner	User
recurring <i>optional</i>	Cumulative	boolean
resolution <i>required</i>	Resolution	string
start_date <i>required</i>	Benefit Start Date	string (date)
unit <i>required</i>	Unit	Unit
weight <i>optional</i>	Weight	number (double)

Classification

Classification model

Name	Description	Schema
custom_fields <i>optional</i>	Custom Fields	< CustomField > array
id <i>optional</i>	Classification ID	integer (int32)
name <i>optional</i>	Classification Name	string
type <i>optional</i>	Classification Type	string

Cost

Cost model

Name	Description	Schema
active <i>optional</i>	Active	boolean
cost_category <i>required</i>	Cost Category	CostCategory
custom_fields <i>optional</i>	Custom Fields	< CustomField > array
end_date <i>required</i>	Cost End Date	string (date)
external_id <i>optional</i>	External ID	string
id <i>optional</i>	Cost ID	integer (int32)
initiative <i>required</i>	Initiative	Initiative
name <i>required</i>	Cost Name	string
owner <i>required</i>	Owner	User
start_date <i>required</i>	Cost Start Date	string (date)

CostCategory

Name	Description	Schema
classification <i>optional</i>	Classification	Classification
cost_group <i>optional</i>	Cost Group	CostGroup
id <i>optional</i>	Cost Category ID	integer (int32)
name <i>optional</i>	Cost Category Name	string

CostGroup

Name	Description	Schema
id <i>optional</i>	Cost Group ID	integer (int32)
name <i>optional</i>	Cost Group Name	string

CustomField

Name	Description	Schema
id <i>optional</i>	Custom Field ID	integer (int32)
name <i>optional</i>	Custom Field Name	string
options <i>optional</i>	Custom Field Options	< CustomFieldOption > array
reporting_group <i>optional</i>	Is a Reporting Group? Example : true	boolean
required <i>optional</i>	Required	boolean
type <i>optional</i>	Custom Field Type	string
value <i>optional</i>	Custom Field Value	< string > array

CustomFieldOption

Name	Description	Schema
id <i>optional</i>	Custom Field Option ID	string
label <i>optional</i>	Custom Field Option Label	string
value <i>optional</i>	Custom Field Option Value	string

EjectingError

EjectingError model

Name	Description	Schema
eject_user <i>optional</i>	Should the Mobile App client end its session (eg deleted user)	boolean
error <i>optional</i>	Error Message	string

Error

Error model

Name	Description	Schema
error <i>optional</i>	Error Message	string

GeneralItem

Name	Description	Schema
active <i>optional</i>	Active	boolean
id <i>optional</i>	ID	integer (int32)
name <i>optional</i>	Name	string
parent_id <i>optional</i>	Parent ID	integer (int32)

Initiative

Initiative model

Name	Description	Schema
classification <i>required</i>	Classification	Classification
custom_fields <i>optional</i>	Custom Fields	< CustomField > array
description <i>optional</i>	Description	string
end_date <i>required</i>	Initiative End Date	string (date)
external_id <i>optional</i>	External ID	string
id <i>optional</i>	Initiative ID	integer (int32)
name <i>optional</i>	Initiative Name	string
overall_project_status <i>optional</i>	Overall Project Status	string
owner <i>required</i>	Owner	User
parent_initiative <i>required</i>	Initiative	Initiative
start_date <i>required</i>	Initiative Start Date	string (date)

MilestoneMapping

Name	Description	Schema
parent_id <i>optional</i>	Parent ID	integer (int32)
parent_type <i>optional</i>	Parent Type	string

PublicMobileAppInformation

PublicMobileAppInformation model

Name	Description	Schema
company_name <i>optional</i>	Company Name	string
instance <i>optional</i>	Instance Name (same as subdomain)	string
mobile_app_enabled <i>optional</i>	Is linking with the mobile app enabled at an organisational level?	boolean
saml_providers <i>optional</i>	All enabled SAML (SSO) Providers	< SamlProvider > array

RestAPI_Entities_ActionItems

RestAPI_Entities_ActionItems model

Name	Description	Schema
actuals <i>optional</i>	Actuals list	< object > array
approvals <i>optional</i>	Approvals list	< RestAPI_Entities_Approval > array
benefit_plans <i>optional</i>	Benefit Plans list	< object > array
mentions <i>optional</i>	Mentions list	< object > array

RestAPI_Entities_Approval

Name	Description	Schema
approval_response_for_current_user <i>optional</i>	Approval Response for current user	RestAPI_Entities_ApprovalResponse
approval_responses <i>optional</i>	Approval Responses	RestAPI_Entities_ApprovalResponse
id <i>optional</i>	Approval ID	integer (int32)

Name	Description	Schema
owner <i>optional</i>	Approval owner	User
parent_id <i>optional</i>	Approval Parent ID	integer (int32)
parent_name <i>optional</i>	Approval Parent Name	string
parent_type <i>optional</i>	Approval Parent Type	string
status <i>optional</i>	Status	status
type <i>optional</i>	Approval type Example : "status_report"	string
type_label <i>optional</i>	Approval type label	string

status

Name	Description	Schema
name <i>optional</i>	Status name	string
type <i>optional</i>	Status type	string

RestAPI_Entities_ApprovalResponse

Name	Description	Schema
id <i>optional</i>	Approval Response ID	integer (int32)
layer_id <i>optional</i>	Layer ID	integer (int32)
layer_voting_protocol <i>optional</i>	Layer Voting Protocol	string
response <i>optional</i>	Approval Response	string
user <i>optional</i>	Approval Response user	User

RestAPI_Entities_AuthFailure

RestAPI_Entities_AuthFailure model

Name	Description	Schema
error <i>optional</i>	User Email	string
success <i>optional</i>	Was the user authentication attempt successful? Example : <code>false</code>	boolean

RestAPI_Entities_AuthSuccess

RestAPI_Entities_AuthSuccess model

Name	Description	Schema
saml_url <i>optional</i>	GET request with parameters for selected SAML Provider	string
success <i>optional</i>	Was the user authentication attempt successful?	boolean
token <i>optional</i>	Authenticated User Session Token	string
token_id <i>optional</i>	Authenticated User Session Token ID	string
user <i>optional</i>	User	User

RestAPI_Entities_UserAvatar

RestAPI_Entities_UserAvatar model

Name	Description	Schema
data <i>optional</i>	base64 image	string

SamlProvider

Name	Description	Schema
id <i>optional</i>	SML (SSO) Provider ID	integer (int32)
idp_entity_id <i>optional</i>	IDP Entity ID	string

Name	Description	Schema
name <i>optional</i>	SML (SSO) Provider Name	string

Schema

Schema model

Name	Description	Schema
benefits <i>optional</i>	Benefits	< GeneralItem > array
classifications <i>optional</i>		classifications
costs <i>optional</i>	Costs	< GeneralItem > array
goals <i>optional</i>	Goals	< GeneralItem > array
id <i>optional</i>	Initiative ID	integer (int32)
initiatives <i>optional</i>	Initiatives	< GeneralItem > array
members <i>optional</i>	Members	< User > array
name <i>optional</i>	Initiative Name	string
reporting_groups <i>optional</i>	Reporting Groups	< CustomField > array
risks <i>optional</i>	Risks	< GeneralItem > array
units <i>optional</i>	Units	< GeneralItem > array

classifications

Name	Description	Schema
benefits <i>optional</i>	Benefit Classifications	< Classification > array
cost_categories <i>optional</i>	Cost Categories	< CostCategory > array

Name	Description	Schema
goals <i>optional</i>	Goal Classifications	< Classification > array
initiatives <i>optional</i>	Initiative Classifications	< Classification > array
risks <i>optional</i>	Risk Classifications	< Classification > array

Series

Series model

Name	Description	Schema
code <i>required</i>	Series Code	enum (BUDGET, ACTUAL, FORECAST, PLAN)
date <i>required</i>	Series Date	string (date)
id <i>optional</i>	Series ID	integer (int32)
value <i>required</i>	Series Value	number (double)

Success

Success model

Name	Description	Schema
success <i>optional</i>	Success Message	string

Task

Task model

Name	Description	Schema
classification <i>required</i>	Owner	Classification
created_at <i>required</i>	Created At	string (date-time)
custom_fields <i>optional</i>	Custom Fields	< CustomField > array

Name	Description	Schema
end_date <i>required</i>	Task End Date	string (date)
external_reference <i>optional</i>	External Reference	TaskExternalReference
id <i>optional</i>	Task ID	integer (int32)
initiative <i>required</i>	Initiative	Initiative
milestone_mappings <i>optional</i>	Milestone Mappings	MilestoneMapping
name <i>required</i>	Task Name	string
owner <i>required</i>	Owner	User
reporting_milestone <i>required</i>	Reporting Milestone	string
start_date <i>required</i>	Task Start Date	string (date)
updated_at <i>required</i>	Updated At	string (date-time)

TaskExternalReference

Name	Description	Schema
external_id <i>optional</i>	Platform External Id	string
platform <i>optional</i>	Platform	string

Unit

Name	Description	Schema
id <i>optional</i>	Unit ID	integer (int32)
name <i>optional</i>	Unit Name	string

User

Name	Description	Schema
email <i>optional</i>	User Email Example : "finn@mccool.com"	string
id <i>optional</i>	User ID Example : 777	integer (int32)
name <i>optional</i>	User Name Example : "Finn McCool"	string

UserWithAuth

UserWithAuth model

Name	Description	Schema
admin <i>optional</i>	User has administrator privileges	boolean
email <i>optional</i>	User Email Example : "finn@mccool.com"	string
id <i>optional</i>	User ID Example : 777	integer (int32)
local_login_allowed <i>optional</i>	Can login via database email and password	boolean
locked <i>optional</i>	Is the user currently locked from signing in	boolean
name <i>optional</i>	User Name Example : "Finn McCool"	string
otp_required_for_login <i>optional</i>	User has requires One Time Password (OTP) to login	boolean

postV1Benefits

Create a new benefit

Name	Description	Schema
classification_id <i>required</i>	Classification ID Example : 1	integer (int32)

Name	Description	Schema
custom_fields <i>optional</i>	Custom Fields	< custom_fields > array
description <i>optional</i>	Description Example : <i>"description"</i>	string
disbenefit <i>optional</i>	Negative	boolean
end_date <i>optional</i>	Benefit End Date Example : <i>"2022-12-31"</i>	string (date)
external_id <i>optional</i>	External ID Example : <i>"external-id"</i>	string
initiative_id <i>required</i>	Initiative ID Example : <i>3</i>	integer (int32)
name <i>required</i>	Benefit Name Example : <i>"Benefit Name"</i>	string
owner_id <i>required</i>	Owner ID Example : <i>3</i>	integer (int32)
plan_value <i>optional</i>	Plan Value Example : <i>0.0</i>	number (double)
recurring <i>optional</i>	Cumulative Example : <i>true</i>	boolean
resolution <i>optional</i>	Resolution Example : <i>"MONTH"</i>	string
start_date <i>optional</i>	Benefit Start Date Example : <i>"2022-01-01"</i>	string (date)
unit_id <i>optional</i>	Unit ID Example : <i>1</i>	integer (int32)
weight <i>optional</i>	Weight Example : <i>1.0</i>	number (double)

custom_fields

Name	Description	Schema
id <i>required</i>	Custom Field ID Example : <i>1</i>	integer (int32)
value <i>required</i>	Custom Field Value	< string > array

postV1Costs

Create a new cost

Name	Description	Schema
cost_category_id <i>required</i>	Cost Category ID Example : 1	integer (int32)
custom_fields <i>optional</i>	Custom Fields	< custom_fields > array
end_date <i>required</i>	Cost End Date Example : "2022-12-31"	string (date)
external_id <i>optional</i>	External ID Example : "external-id"	string
initiative_id <i>required</i>	Initiative ID Example : 3	integer (int32)
name <i>required</i>	Cost Name Example : "Cost Name"	string
owner_id <i>required</i>	Owner ID Example : 3	integer (int32)
start_date <i>required</i>	Cost Start Date Example : "2022-01-01"	string (date)

custom_fields

Name	Description	Schema
id <i>required</i>	Custom Field ID Example : 1	integer (int32)
value <i>required</i>	Custom Field Value	< string > array

postV1Initiatives

Create a new initiative

Name	Description	Schema
classification_id <i>required</i>	Classification ID Example : 1	integer (int32)
custom_fields <i>optional</i>	Custom Fields	< custom_fields > array
description <i>optional</i>	Description Example : "description"	string
end_date <i>required</i>	Initiative End Date Example : "2025-12-31"	string (date)

Name	Description	Schema
external_id <i>optional</i>	External ID Example : "external-id"	string
name <i>required</i>	Initiative Name Example : "Initiative Name"	string
overall_project_status <i>optional</i>	Overall Project Status Example : "WHITE"	string
owner_id <i>required</i>	Owner ID Example : 3	integer (int32)
parent_id <i>required</i>	Parent ID (Initiative) Example : 3	integer (int32)
program <i>optional</i>	Is Program Model? Example : true	boolean
start_date <i>required</i>	Initiative Start Date Example : "2025-01-01"	string (date)

custom_fields

Name	Description	Schema
id <i>required</i>	Custom Field ID Example : 1	integer (int32)
value <i>required</i>	Custom Field Value	< string > array

postV1Tasks

Create a new task or multiple tasks

Name	Schema
tasks <i>required</i>	< tasks > array

tasks

Name	Description	Schema
benefit_mapping <i>optional</i>	Benefit Mapping Example : "1"	string
column <i>optional</i>	Kanban Column ID Example : 1	integer (int32)

Name	Description	Schema
completed_at <i>optional</i>	Completed At Example : "2022-12-31"	string (date)
custom_fields <i>optional</i>	Custom Fields	< custom_fields > array
end_date <i>optional</i>	Task End Date Example : "2022-12-31"	string (date)
external_reference <i>optional</i>	External Reference	external_reference
initiative_id <i>optional</i>	Initiative ID Example : 3	integer (int32)
name <i>required</i>	Task Name Example : "Task Name"	string
owner_id <i>optional</i>	Owner ID Example : 3	integer (int32)
priority <i>optional</i>	Priority Minimum value : 0 Maximum value : 4 Example : 0	integer (int32)
progress <i>optional</i>	Progress Example : 0.45	number (float)
reporting_milestone <i>optional</i>	Reporting Milestone Example : true	boolean
stage_mapping <i>optional</i>	Stage Mapping Example : "plan"	string
start_date <i>optional</i>	Task Start Date Example : "2022-01-01"	string (date)
task_type <i>optional</i>	Task Type Example : "milestone"	enum (task, milestone, project)

custom_fields

Name	Description	Schema
id <i>optional</i>	Custom Field ID Example : 1	integer (int32)
value <i>required</i>	Custom Field Value	< string > array

external_reference

Name	Description	Schema
external_id <i>required</i>	External platform reference id Example : "12345"	string
platform <i>required</i>	External platform Example : "azure_devops"	string

putV1Benefits

Update a specific benefit

Name	Description	Schema
active <i>optional</i>	Active Example : true	boolean
custom_fields <i>optional</i>	Custom Fields	< custom_fields > array
description <i>optional</i>	Description Example : "description"	string
disbenefit <i>optional</i>	Negative	boolean
end_date <i>optional</i>	Benefit End Date Example : "2022-12-31"	string (date)
external_id <i>optional</i>	External ID Example : "external-id"	string
name <i>optional</i>	Benefit Name Example : "Benefit Name"	string
owner_id <i>optional</i>	Owner ID Example : 3	integer (int32)
recurring <i>optional</i>	Cumulative Example : true	boolean
resolution <i>optional</i>	Resolution Example : "MONTH"	string
start_date <i>optional</i>	Benefit Start Date Example : "2022-01-01"	string (date)
unit_id <i>optional</i>	Unit ID Example : 1	integer (int32)
weight <i>optional</i>	Weight Example : 1.0	number (double)

custom_fields

Name	Description	Schema
id <i>required</i>	Custom Field ID Example : 1	integer (int32)
value <i>required</i>	Custom Field Value	< string > array

putV1Costs

Update a specific cost

Name	Description	Schema
active <i>optional</i>	Active	boolean
custom_fields <i>optional</i>	Custom Fields	< custom_fields > array
end_date <i>optional</i>	Cost End Date Example : "2022-12-31"	string (date)
external_id <i>optional</i>	External ID Example : "external-id"	string
name <i>optional</i>	Cost Name Example : "Cost Name"	string
owner_id <i>optional</i>	Owner ID Example : 3	integer (int32)
start_date <i>optional</i>	Cost Start Date Example : "2022-01-01"	string (date)

custom_fields

Name	Description	Schema
id <i>required</i>	Custom Field ID Example : 1	integer (int32)
value <i>required</i>	Custom Field Value	< string > array

putV1Initiatives

Update a specific initiative

Name	Description	Schema
classification_id <i>optional</i>	Classification ID Example : 1	integer (int32)

Name	Description	Schema
custom_fields <i>optional</i>	Custom Fields	< custom_fields > array
description <i>optional</i>	Description Example : "description"	string
end_date <i>optional</i>	Initiative End Date Example : "2025-12-31"	string (date)
external_id <i>optional</i>	External ID Example : "external-id"	string
name <i>optional</i>	Initiative Name Example : "Initiative Name"	string
overall_project_status <i>optional</i>	Overall Project Status Example : "WHITE"	string
owner_id <i>optional</i>	Owner ID Example : 3	integer (int32)
start_date <i>optional</i>	Initiative Start Date Example : "2025-01-01"	string (date)

custom_fields

Name	Description	Schema
id <i>required</i>	Custom Field ID Example : 1	integer (int32)
value <i>required</i>	Custom Field Value	< string > array

putV1Series

Update a list of series

Name	Schema
data <i>required</i>	< data > array
parent_id <i>required</i>	integer (int32)
parent_type <i>required</i>	enum (Cost, Benefit)

data

Name	Description	Schema
code <i>required</i>	Series Code	enum (BUDGET, ACTUAL, FORECAST, PLAN)
date <i>required</i>	Series Date	string (date)
value <i>required</i>	Series Value	number (float)

putV1Tasks

Update a new task or multiple tasks

Name	Schema
tasks <i>required</i>	< tasks > array

tasks

Name	Description	Schema
column <i>optional</i>	Kanban Column ID Example : 1	integer (int32)
completed_at <i>optional</i>	Completed At Example : "2022-12-31"	string (date)
custom_fields <i>optional</i>	Custom Fields	< custom_fields > array
end_date <i>optional</i>	Task End Date Example : "2022-12-31"	string (date)
external_reference <i>optional</i>	External Reference	external_reference
id <i>optional</i>	ID Example : 1	integer (int32)
name <i>required</i>	Task Name Example : "Task Name"	string
owner_id <i>optional</i>	Owner ID Example : 3	integer (int32)
priority <i>optional</i>	Priority Minimum value : 0 Maximum value : 4 Example : 0	integer (int32)

Name	Description	Schema
progress <i>optional</i>	Progress Example : 0.45	number (float)
reporting_milestone <i>optional</i>	Reporting Milestone Example : true	boolean
start_date <i>optional</i>	Task Start Date Example : "2022-01-01"	string (date)
task_type <i>optional</i>	Task Type Example : "milestone"	enum (task, milestone, project)

custom_fields

Name	Description	Schema
id <i>optional</i>	Custom Field ID Example : 1	integer (int32)
value <i>required</i>	Custom Field Value	< string > array

external_reference

Name	Description	Schema
external_id <i>required</i>	External platform reference id Example : "12345"	string
platform <i>required</i>	External platform Example : "azure_devops"	string