

DeactivateOrgEntities (PUT)

Overview

This PUT API can be used to capture updates in organization details from ERP into SMART by GEP, that can be used as reference in P2P transactions.

URL Format: <https://<Instance>/SmartInterfaceAPI/api/Organization/Deactivate>

Request

<https://<Instance>/SmartInterfaceAPI/api/Organization/Deactivate?EntityType=Cost Center>

Response

```
{
  "data": null,
  "statusCode": "String",
  "errorDetails": [
    {
      "key": "string",
      "errors": [
        {
          "errorCode": "string",
          "errorDescription": "string"
        }
      ]
    }
  ],
  "successDetails": [
    {
      "key": "string"
    }
  ]
}
```

```
}
]
}
```

Data Elements

Deactivate Org Entities					
S.No.	Property	Required?	Data type	Description	Validations/Exceptions
1	EntityType	Yes	String	Entity Type of the entity	<ul style="list-style-type: none">Entity Code is mandatory

Examples

Success Scenario - Request

<https://<Instance>/SmartInterfaceAPI/api/Organization/Deactivate?EntityType=Cost Center>

Success Scenario – Response

```
{
  "data": null,
  "statusCode": "200",
  "errorDetails": [],
  "successDetails": [
    {
      "key": "Cost Center"
    }
  ]
}
```

Error Scenario 1 – Request

Below request contains a missing value of the mandatory attribute – EntityType:

<https://<Instance>/SmartInterfaceAPI/api/Organization/Deactivate?EntityType=>

Error Scenario 1 – Response

```
{  
  "statusCode": 404,  
  "message": "Resource not found"  
}
```