

Push Attribute Master API

This information should auto push from the API to ZingHR. There might be scenario where the parent system will generate the Attribute master details and then push information.

Overview

Particulars	Description
API Name	Push Attributes Master API
Production URL	https://portal.zinghr.com/2015/Route/Attribute/SyncAttributeMaster
Methods Supported	POST

Note : If Attribute and its units already exists in ZingHR system not data will be updated only the Unit Description can be updated in case of any change, Attribute Code and Unit Code can not be changed once created successfully.

Input

The following input fields are required to fetch the data. Each API request require the token as an input which identifies the request and check if the required API is valid or not.

Note : Below Input Parameters Key Names are case sensitive.

Property Name	Data Type	Description	Mandatory	Remarks
SubscriptionName	String	Name of account (max length =10)	Yes	Max length = 10 characters
Token	String	For verification of the account and request.	Yes	

Attributes

AttributeCode	String	Yes	Attribute type code
AttributeDescription	String	Yes	Attribute type Description

UnitDetails

UnitCode	String	Yes	Unit type code
UnitDescription	String	Yes	Unit type Description

Response

Message	Message
Code	Codes
Message	Messages

API Codes & Message:

Code : 1	Message : Success
Code : 2	Message : Invalid Input Parameters
Code : 3	Message : Invalid Token
Code : 4	Message : Internal Server Error
Code : 6	Message : Token Expired

API Code

```
{  
  "SubscriptionName": "<<Your Account Name>>",  
  "Token": "<<Your API Token>>",  
  "Attributes": [  
    {  
      "AttributeCode": "TestAPICode",  
      "AttributeDescription": "TestAPIDesc",  
      "UnitDetails": [  
        {  
          "UnitCode": "TestAPIUnitCode",  
          "UnitDescription": "TestAPIUnitDesc"  
        }  
      ]  
    }  
  ]  
}
```

```
}  
]  
}
```

Response

```
{  
  "ReturnCode": 1,  
  "Message": "Success"  
}
```