



ZingHR - Date Wise Leave Details API Documentation

API for pushing attendance flag from MAVRC to ZingHR system. On basis of Flag attendance will be formed for applicable employee in ZingHR.

Overview :

Production URL	https://portal.zinghr.com/2015/route/LMS/GetDateWiseLeavedetails
UAT URL	https://clientuat.zinghr.com/2015/route/LMS/GetDateWiseLeavedetails
Methods Supported	POST
Description	Fetch Date Wise Leave Details

Input :

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

SubscriptionName (Mandatory)	Name of account (String , max length = 10)
Token (Mandatory)	For verification of the account and request. (String)
EmployeeCode(Optional)	Employee Code (String, max length = 15)
ApplicationDateFrom (Mandatory)	From Date (String, dd-MM-yyyy)
ApplicationDateTo (Mandatory)	To Date (String, dd-MM-yyyy)
AttributeTypeCode (Optional)	AttributeTypeCode (String, max length = 100)
AttributeTypeUnitCode (Optional)	AttributeTypeUnitCode (String, max length = 100)
PageNumber (Optional)	Paging of result (String, min = 1) Mandatory in case of result is more than 200 records
PageSize (Optional)	Page Size of result (String, max size = 200) Mandatory in case of result is more than 200 records

Response :

Message	Messages
Code	Codes
EmployeeLeaveDetails	JSON Array containing employee leave details (Max 200 Records)

EmployeeLeaveDetails :

EmployeeCode	Employee Code (String, max length = 15)
LeaveTypeCode	Leave Type Code (String, max length = 100)
LeaveTypeDescription	Leave Type Code (String, max length = 500)
Leavedate	Leave Date (String, dd-MM-yyyy)
Status	Leave Status (String, max length = 300)



API Codes & Message :

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

API Input Example :

```
{
  "SubscriptionName": "<<Your Company Code>>",
  "Token": "<<Your API Token>>",
  "EmployeeCode": "test001",
  "ApplicationDateFrom": "01-09-2020",
  "ApplicationDateTo": "30-09-2020",
  "PageSize": "10",
  "PageNumber": "1"
}
```

API Response Example :

```
{
  "Code": 1,
  "Message": "Success",
  "EmployeeLeaveDetails": [
    {
      "EmployeeCode": "test001",
      "LeaveTypeCode": "PL",
      "LeaveTypeDescription": "Paid Leave",
      "Leavedate": "29-09-2020",
      "Status": "Applied"
    },
    {
      "EmployeeCode": "test001",
      "LeaveTypeCode": "PL",
      "LeaveTypeDescription": "Paid Leave",
      "Leavedate": "28-09-2020",
      "Status": "Applied"
    }
  ]
}
```