

BORROWER JOURNEY API DOC - STPQ

FAIRCENT

EVERY % COUNTS

Confidential

Version :- 1.0

UAT Details (Credentials):

x-application-id : On Request

x-application-name : On Request

PROD Details(Credentials):

x-application-id : On Request

x-application-name : On Request

UAT BASE URL :- <https://stageapi.faircent.com/>

PROD BASE URL :- On Request

1. REGISTRATION API

1.1 Overview

1. API to Register users.

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	/borrower/alliance/user/registration
End Points – UAT	/borrower/alliance/user/registration

1.2 Header

```
{  
  Accept: application/json  
  Content-Type: application/json  
  X-application-id: example  
  X-application-name: example,  
  "Ip_address": "1.2.3.4"  
}
```

1.3 Request BODY

```
{  
  "fname": "gurmeet",  
  "lname": "singh",  
}
```

```

"aadhaar_number":"123445456789",
"pan":"YPPY0202Z",
"dob":"08-05-1999",
"mobile":"7599936870",
"email":"gsingh@gmail.com",
"monthly_income":30000,
"employment_type":"SALARIED",
"pincode":110007,
"residence_type":"Owned",
"job_vintage":"08-05-2022",
"ckyc_id":"tetstststts", (optional)
"Ext_user_id":"234443",
"consent": "Y",
"tnc_link": "https://www.faircent.in/terms-conditions",
"sign_ip": "1.2.3.4",
"sign_time": 1234567890
}

```

1.4 Request Parameters

Elements	Data Type	Constraints	Mandatory	Expected Data
fname	String	64	Y	Arif
lname	String	64	N	khan
aadhaar_number	Number	12	N	123412341234
pan	String	10	Y	ABCDE1710A
dob	Date	11	Y	08-05-2000
pincode	Number	6	Y	110023
mobile	String	16	Y	9999999999

email	String	64	Y	abcd@gmail.com
monthly_income	Number	10	Y	30000
employment_type	String	57	Y	SALARIED/SELF_EMPLOYED
residence_type	String	64	Y	Owned/Rented/ Relative
job_vintage	Date	11	Y	08-05-2022
ckyc_id	String	16	N	23hjshsgdggd
ext_user_id	Number	10	Y	12333333
consent	String	1	Y	Consent (Y/N) Leads will be accepted with consent 'Y' only.
tnc_link	String		Y	https://www.faircent.in/terms-conditions *
sign_ip	String		Y	IP Address *
sign_time	Number		Y	Current Unix Time *

1.5 Message after validation

- "First Name Should neither be empty nor number"
- "Last Name Should be String"
- "Invalid Aadhaar Number"
- "Date Of Birth should be DD-MM-YYYY"
- "Invalid PAN Number."
- "Invalid Mobile Number"
- "Enter Correct Email ID."
- "Age Should Be greater than 21 years."

- "Salary Should Be greater than 25K"
- "Owned / Rented / Relative"
- "SALARIED / SELF_EMPLOYED"

1.6 Message after checking in DB

- Duplicate entry with the same PAN / Mobile / email.
- Email already exists.

1.7 Response

→ Response Fail: StatusCode : 200

```
{
  "message": "E-mail already present",
  "error_key": "USER_EXIST",
  "success": false,
  "result": "",
  "count": 0,
  "responseId": "bwkYK5qzPB/aoXDirhF3HW28"
}
```

→ Response Success: StatusCode:200

```
{
  "message": "Data saved successfully",
  "success": true,
  "error_key": "",
  "result": {
    "loan_id": 1003810560,
    "auth_id": "+z8VJc1cEc36aNLGsH1s1d459AhE",
    "after_expired": "86400s",
  }
}
```

```

    "token":
"eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJsb2FuX2lkIjoxMDAzODEwNTYwLCJhdXRoX2lkIjoia3o4VkpjMWNFYzM2YU5MR3NIMXMxZDQ1OUFoRSIsImh0dCI6MTY3ODg3MjUzNywiZXhwIjoxNjc4OTU4OTM3fQ.x-3XbZIOK86T4Zul4sgLZeDXX3MO6yWR_ip5ilr4NZ0",
    "status": true,
    "type": "NEW/EXISTING",
    "lead_status": "Approved/Reject",
    "Offer": {
      "offer_amount": 100000,
      "offer_roi": "10",
      "offer_pf": 2655,
      "offer_pf_precent": "4.5",
      "offer_tenure": {
        "tenure_min": "18",
        "tenure": "24",
        "tenure_max": "36"
      }
    },
    "count": 0,
    "responseId": "0hDtfoGN1I4PLko3plDBtCgU"
  }

```

→ Webhook Response :StatusCode: 200

Success

```

{
  "event_type": 'create_user',
  "ext_request_id": '4026762',
  "request_id": 'Kg5CtgjNVko8F2qJ',
  "loan_id": '1003810825',
  "data": {
    "txn_date": '1681109554',
    "status": 'success',
    "error_code": "",
    "comment": ""
  }
}

```

```
}
```

Failed

```
{  
    event_type: 'create_user',  
    ext_request_id: '4026762',  
    request_id: 'Kg5CtgjNVko8F2qj',  
    loan_id: '1003810825',  
    data: {  
        txn_date: '1681192349',  
        status: 'failed',  
        error_code: "SOME_DATA_MISSING",  
        comment: 'Some data is missing (Please Enter Correct Ckyc Number) please connect to  
our support team!!.'  
    }  
}
```

2. LOGIN API

2.1 Overview

1. API to generate the JWT token based on provided email, loan Id & auth in header.
2. Same token must be passed as an Authorization token in subsequent communication. If the token has expired, then status code=401 is shared which is for token expiry

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	/borrower/alliance/login
End Points – UAT	/borrower/alliance/login

2.2 Header

```
{  
  Accept: application/json  
  Content-Type: application/json  
  X-application-id: example  
  X-application-name: example  
  x-application-auth_id:example  
  Ip_address:"1.2.3.4"  
}
```

2.3 Request BODY

```
{  
  loan_id:1003810523  
}
```

2.4 Request Parameters

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1003810560

2.5 Message after validation

- "auth_id value required"
- "User doesn't exists"
- "Unauthorized User"

2.6 Response

→ Response Fail: StatusCode : 401

```
{
  "message": "UnAuthorize User ,
  "error_key": "INVALID_CREDENTIAL"
  "success": false,
  "result": "",
  "count": 0,
  "responseId": "bwkYK5qzPB/aoXDlrhF3HW28"
}
```

2.7 Response:200

```
{
  "message": "Authorized Successfully",
  "success": true,
  "result": {
    "loan_id": 1003810523,
    "auth_id": "q5hQ1MKPpgc2bZgPlfnioYkapSrJ",
    "after_expired": "86400s",
    "token":
"eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJsb2FuX2lkIjoxMDAzODEwNTIzLCJhdXRoX2lkIjoicTVoUTFNS1BwZ2MyYlpuUGxmbmlvWWthcFNySjlsImhhdCI6MTY3ODc4NzMwMSwiZXhwIjoxNjc4ODczNzAxfQ.NeIH4UYpmy3O2O4NeVdhW1cXWFbtguMB1nl dCN7zmMM"
  },
  "count": 0,
  "responseId": "rGMEJESxuNDYMyOH1TZkkCS"
}
```

3. ADD BANK ACCOUNT API

3.1 Overview

1. API to **ADD BANK account details**.
2. Same token must be passed as an Authorization token in subsequent communication. If the token has expired, then status code=401 is shared which is for token expiry

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	/borrower/alliance/user/add_bank_details
End Points – UAT	/borrower/alliance/user/add_bank_details

3.2 Header

```
{  
  Accept: application/json  
  Content-Type: application/json  
  x-application-id: example  
  x-application-name: example  
  "Ip_address": "1.2.3.4"  
  x-access-token: koR8HUbqLhcuASxY21ATOxjpY0Uf'  
}
```

3.3 Request BODY

```
{  
  "loan_id": 1000182703,  
  "accountNumber": "5913093927",  
  "bankname": "KOTAK MAHINDRA BANK", /NA  
  "ifsc": "KKBK0004586"  
}
```

3.4 Request Parameters

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1000182703
accountNumber	String	20	Y	5913093927
bankname	String	50	Y	ICICI BANK
ifsc	String	10	Y	ICIC0004586

3.5 Message after validation

- "loan_id Should not be empty or number"
- "Enter Correct account no. Format"
- "Bank name should be correct"
- "Please Enter Correct IFSC CODE"

3.6 Message after checking in DB

➤ account no. already exists.

3.7 Response

→ Response Success: StatusCode: 200

```
{
  "message": "New bank account :026291800001191 with ifsc code: YESB0000262 of bank: HDFC BANK is added successfully",
  "error_key": "",
  "success": true,
  "result": null,
  "count": 1,
  "responseld": "oht01HVp2WGPGe9WJepvf5Bp"
}
```

→ Webhook Response: StatusCode: 200 //need to add dynamic URL

```
{
  event_type: 'bank_validation',
  ext_request_id: '4026762',
  request_id: 'Kg5CtgjNVko8F2qJ',
  loan_id: '1003810825',
  data: {
    txn_date: '1681109554',
    status: 'failed',
    error_code: 'PENNY_DROP_FAILED',
    comment: 'Name does not match with Bank Name.'
  }
}
```

→ Response Fail: StatusCode: 200

```
{
```

```

    "message": "Loan Id: 1003810825 with account number: 026291800001191 and ifsc code: YESB0000262 is already
registered in bank system",
    "error_key": "DATA_FOUND_IN_BANK_SYSTEM",
    "success": false,
    "result": null,
    "count": 0,
    "responseId": "SsiQyqaljl1p+5M/gIHWgOR9"
}

```

4. Selfie Data with Lat Long IP Address API

4.1 Overview

1. API to do CKYC of users.

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	/borrower/alliance/selfie/verify
End Points – UAT	/borrower/alliance/selfie/verify

4.2 Header

```

{
    Accept: application/json
    Content-Type: application/json
    X-application-id: example
    X-application-name: example,
    "Ip_address": "1.2.3.4"
    x-access-token: koR8HUbqLhcuASxY21ATOxjpY0Uf"
}

```

4.3 Request BODY

```
{  
  "loan_id":"1002002044",  
  "lat":"28.4595",  
  "long":"77.0266",  
  "image":"VE9PTUFOWVNFQ1JFVFM="
```

4.4 Request Parameters

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1002002044
lat	String	10	Y	28.4595° N
long	String	10	Y	77.0266° E
image	String	Base64	Y	Base64: VE9PTUFOWVNFQ1JFVFM=

4.5 Message after validation

- "Image Format is Not correct"
- "Your Eligibility is Expired"

4.6 Message after checking in DB

- Your offer has expired.

4.7 Response

→ Response Fail: StatusCode : 200

```
{
  "message": "Unable to identify your image with ckyc data",
  "error_key": "IMAGE_MISMATCHING"
  "success": false,
  "result": "",
  "count": 0,
  "responseId": "bwkYK5qzPB/aoXDirhF3HW28"
}
```

→ Response Success: StatusCode:200

```
{
  "message": "Image Verified Successfully",
  "success": true,
  "error_key": ""
  "result": {
    "loan_id": 1003810560,

  },
  "count": 0,
  "responseId": "0hDtfoGN1I4PLko3pIDbTCgU"
}
```

5. Add REFERENCES

5.1 Overview

1. API to add REFERENCES.

Http Method Type		Http POST
Content		JSON request must be added to POST request as its request body.
Http Headers		Content-type:application/json, charset=utf-8
End Points – Prod		/borrower/alliance/add/references
End Points – UAT		/borrower/alliance/add/references

5.2 Header

```
{
  Accept: application/json
  Content-Type: application/json
  X-application-id: example
  X-application-name: example,
  "ip_address": "1.2.3.4"
  x-access-token: koR8HUbqLhcuASxY21ATOxjpY0Uf'
}
```

5.3 Request BODY

```
{
  "loan_id": "1000020894",
  "name1": "hshhsh",
  "reference_type1": "personal",
  "relationship1": "Brother in law",
  "mobile1": "7042988880",
  "name2": "hshhsh",
  "reference_type2": "professional",
  "relationship2": "colleague",
  "mobile2": "7992984580"
}
```

5.4 Request Parameters

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1002002044
name1	String	64	Y	lokesh
reference_type1	String	30	Y	personal
relationship1	String	20	Y	Brother in law
mobile1	String	16	Y	9999999999
name2	String	64	Y	rakesh
reference_type2	String	30	Y	professional
relationship2	String	20	Y	colleague
mobile2	String	16	Y	9999999999

5.5 Message after validation

- "Same mobile number are not allowed "

5.6 Message after checking in DB

➤ "loan id does not exists"

5.7 Response

➔ Response Fail: StatusCode : 200

```
{  
  "message": "Not Authorized User",  
  "success": false,  
  "result": "",  
  "count": 0  
}
```

➔ Response Success: StatusCode:200

```
{  
  "message": "Record Updated Successfully",  
  "success": true,  
  "result": "",  
  "count": 0  
}
```

6. SEND AGREEMENT OTP API

6.1 Overview

1. Send Consent OTP

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	/borrower/alliance/send/otp
End Points – UAT	/borrower/alliance/send/otp

6.2 Header

```
{  
  Accept: application/json  
  Content-Type: application/json  
  X-application-id: example  
  X-application-name: example,  
  "Ip_address": "1.2.3.4"  
  x-access-token: koR8HUbqLhcuASxY21ATOxjpY0Uf'  
}
```

6.3 Request BODY

```
{  
  "loan_id": "1003810452",  
}
```

```
    "type": "AGREEMENT_OTP",  
  }  
}
```

6.4 Request Parameters

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1003810452
type	String	24	Y	AGREEMENT_OTP

6.5 Message after validation

- "loan_id value Required "
- "type value Required"

6.6 Message after checking in DB

➤ data not found.

6.7 Response

→ Response Fail: StatusCode : 200

```
{  
  "message": "data not found",  
  "error_key": "NOT_FOUND",  
  "success": false,  
  "result": "",  
}
```

```

    "count": 0,
    "responseId": "0SNx/nZ3TZ06ocZokuuOVIR"
  }

```

→ Response Success: StatusCode:200

```

{
  "message": "Otp sent successfully.",
  "error_key": "",
  "success": true,
  "result": "",
  "count": 0,
  "responseId": "mGremGj9iT6PhQliLGRgZ64I"
}

```

7. Add Mandate

7.1 Overview

1. API to add Mandate.

Http Method Type		Http POST
Content		JSON request must be added to POST request as its request body.
Http Headers		Content-type:application/json, charset=utf-8
End Points – Prod		/borrower/alliance/generate/emandate
End Points – UAT		/borrower/alliance/generate/emandate

7.2 Header

```
{  
  Accept: application/json  
  Content-Type: application/json  
  X-application-id: example  
  X-application-name: example,  
  "Ip_address": "1.2.3.4"  
  x-access-token: koR8HUbqLhcuASxY21ATOxjpY0Uf'  
}
```

7.3 Request BODY

```
{  
  "loan_id": 1000884242,  
  "back_url": "www.link.com/example",  
  "account_no": "50200019333625",  
  "ifsc_code": "HDFC0000968"  
}
```

7.4 Request Parameters

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1002002044
back_url	String	64	Y	www.link.com/example
account_no	String	30	Y	000912255778888
ifsc_code	String	20	Y	ICICI111800

7.5 Message after validation

- "Unable to find data on loan id"

7.6 Message after checking in DB

➤ “loan id does not exists”

7.7 Response

➔ Response Fail: StatusCode : 200

```
{
  "message": "Data Successfully Submitted",
  "success": true,
  "result": {
    "link": "https://bit.ly/33J7cBD",
    "subscriptionId": "FAIRTEST154"
  }
  "count": 0,
  "responseId": "bwkYK5qzPB/aoXDlRhF3HW28"
}
```

➔ Response Success: StatusCode:200

```
{
  "message": "Not Authorized User",
  "success": false,
  "result": "",
  "count": 0
}
```


8. Get Pending Items

8.1 Overview

1. API to get pending items.

Http Method Type	Http GET
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	/borrower/alliance/get/pending/items?loan_id=40000
End Points – UAT	/borrower/alliance/get/pending/items?loan_id=40000

8.2 Header

```
{  
  Accept: application/json  
  Content-Type: application/json  
  X-application-id: example  
  X-application-name: example,  
  "Ip_address": "1.2.3.4"  
  x-access-token: koR8HUbqLhcuASxY21ATOxjpY0Uf'  
}
```

8.3 Request Parameters In URL

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1002002044

8.4 Message after validation

- "Invalid loan Id"
- "Offer id does not exists"

8.5 Message after checking in DB

- "Loan id does not exists"
- "Offer id does not exists"

8.6 Response

→ Response Fail: StatusCode : 200

◆ Partial

```
{
  "message": "PENDING ITEMS",
  "error_key": "PARTIAL_PENDING",
  "success": true,
  "result": {
    "item_status": "PARTIAL",
    "pending_item": [
      "AGREEMENT",
      "ACCOUNT",
      "MANDATE",
      "SELFIE"
    ],
    "kyc_message": "some steps pending"
  },
  "count": 0,
  "responseId": "6jSW/H4ntpsrKUxSXaKphXe9"
}
```

◆ Pending

```

{
  "message": "PENDING ITEMS",
  "error_key": "TOTAL_PENDING"
  "success": true,
  "result": {
    "item_status": "PENDING",
    "pending_item": [
      "CKYC",
      "AGREEMENT",
      "ACCOUNT",
      "MANDATE",
      "SELF"
    ],
    "kyc_message": "some steps pending"
  },
  "count": 0,
  "responseId": "7oS8kKssRhDRHRK/g8Azu5VK"
}

```

→ **Response Success: StatusCode:200**
 ◆ **Complete**

```

{
  "message": "PENDING ITEMS",
  "error_key": ""
  "success": true,
  "result": {
    "item_status": "COMPLETED",
    "pending_item": [],
    "kyc_message": "some steps pending"
  },
  "count": 0,
  "responseId": "VBnblOqpKnQh4ukuCA4s0rgb"
}

```

9. Get Disbursement Status

9.1 Overview

1. API to get disbursement status.

Http Method Type	Http GET
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	borrower/alliance/get/disbursement/status?loan_id=1222
End Points – UAT	borrower/alliance/get/disbursement/status?loan_id=1222

9.2 Header

```
{  
  Accept: application/json  
  Content-Type: application/json  
  X-application-id: example  
  X-application-name: example,  
  "Ip_address": "1.2.3.4"  
  x-access-token: koR8HUbqLhcuASxY21ATOxjpY0Uf'  
}
```

9.3 Request BODY

```
{}
```

9.4 Request Parameters In URL

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1002002044

9.5 Message after validation

- "Invalid loan Id"

9.6 Message after checking in DB

- "Loan id does not exists"

9.7 Response

→ Response Fail: StatusCode : 200

◆ In Progress

```
{
  "message": "DISBURSEMENT STATUS",
  "error_key": "",
  "success": true,
  "result": {
    "amount": 0,
    "disbursement_status": "in progress",
    "disbursement_date": ""
  },
  "count": "",
  "responseId": "isr30A5PSMv8OCC6mIOI8Re9"
}
```

→ Response Success: StatusCode:200

◆ Complete

```

{
  "message": "DISBURSEMENT STATUS",
  "error_key": "",
  "success": true,
  "result": {
    "amount": 100000,
    "disbursement_status": "disbursement completed",
    "disbursement_date": "05-04-2023"
  },
  "count": "",
  "responseld": "hfdC7Ji3iNvZjHalzYagABSo"
}

```

10. Get KFS data using loan id

10.1 Overview

1. API to get KFS data using loan id.

Http Method Type	Http GET
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	borrower/get/product/kfs/details
End Points – UAT	borrower/get/product/kfs/details

10.2 Header

```

{
  x-application-id : example
  x-application-name : example
  x-access-token:abcdef
  ip_address : 1.2.3.4
}

```

}

10.3 Request BODY

```
{  
  "loan_id" : 1004196982,  
  "first_emi_date": 1685677651,  
  "disbursement_date" : 1684381651  
}
```

10.4 Parameters In Request Body

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1004196982
first_emi_date	Number	-	Y	1685677651
disbursement_date	Number	-	Y	1684381651

10.5 Message after validation

- “ loan_id value is required ”
- “ first_emi_date value is required ”
- “ disbursement_date value is required ”

10.6 Message after checking in DB

- When the loan_id provided is wrong :-
 - message: “ Loan data not found! ”
 - error_key: “ INVALID_DETAILS ”
- When the processing fee for the loan_id provided is missing in DB :-
 - message: “ Processing fee not found! ”
 - error_key: “ INVALID_DETAILS ”
- When the ROI can not be fetched for the loan_id provided :-

- message: “ ROI not found! ”
- error_key: “ INVALID_DETAILS ”
- When the tenure for the loan_id provided is missing in DB :-
 - message: “ Tenure not found! ”
 - error_key: “ INVALID_DETAILS ”
- When the KFS data was not inserted in the cent_kfs_info :-
 - message: “ Something went wrong, KFS data not inserted ”
 - error_key: “ INVALID_DETAILS ”

10.7 Response

→ Response Fail: StatusCode : 200

◆ wrong loan_id :-

```
{
  "message": "loan_id value Required",
  "error_key": "INVALID_DETAILS",
  "success": false,
  "result": null,
  "count": "",
  "responseId": "YqCpkD5Os9i+AgBVaTgQZYXL"
}
```

→ Response Success: StatusCode:200

◆ Data fetched successfully

```
{
  "message": "",
  "error_key": "",
  "success": true,
  "result": {
    "kfs_reference_id": 10314,
    "loan_amount": 50000,
    "total_interest_charges": 1326.42,
    "up_front_charges": 4980,
    "processing_fee": 4980,
    "other_charges": 0,
  }
}
```



```
"net_disbursement": 45020,
"total_paid_amount": 56306.42,
"apr_rate": 46.71,
"repayment_frequency": "Monthly",
"number_of_instalments": 6,
"repayment_instalment": 8528,
"annual_penal_charges": 18,
"other_penal_charges": 500,
"cooling_of_period": 3,
"broken_amount": 153.42,
"complaints_details": {
  "name": "Ms. Nidhi Tripathi",
  "designation": "Nodal Grievance Redressal Officer",
  "address": "Unit Nos.-5C & 5D, 5th Floor, Lemon Tree Hotels Corporate Park, Sector-60,
  Golf Course Extn Road Gurugram-122011",
  "phone": "8010052020, 0124-6674223"
},
"repayment_details": [
  {
    "outstanding_principal": 50000,
    "monthly_principal": 8196,
    "monthly_interest": 486.42,
    "monthly_emi": 8682.42,
    "emi_date": "02-07-2023"
  },
  {
    "outstanding_principal": 41804,
    "monthly_principal": 8250,
    "monthly_interest": 279,
    "monthly_emi": 8529,
    "emi_date": "02-08-2023"
  },
  {
    "outstanding_principal": 33554,
    "monthly_principal": 8305,
    "monthly_interest": 224,
    "monthly_emi": 8529,
    "emi_date": "02-09-2023"
  },
  {
    "outstanding_principal": 25249,
    "monthly_principal": 8361,
```

```

"monthly_interest": 168,
"monthly_emi": 8529,
"emi_date": "02-10-2023"
},
{
"outstanding_principal": 16888,
"monthly_principal": 8416,
"monthly_interest": 113,
"monthly_emi": 8529,
"emi_date": "02-11-2023"
},
{
"outstanding_principal": 8472,
"monthly_principal": 8472,
"monthly_interest": 56,
"monthly_emi": 8528,
"emi_date": "02-12-2023"
}
]
},
"count": "",
"responseld": "VCUIgxJb8KC2IBmMAzMRzKtT"
}

```

11. Add loan details

11.1 Overview

1. API to verify and update loan details.

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	borrower/alliance/verify/loan/details
End Points – UAT	borrower/alliance/verify/loan/details

11.2 Header

```
{  
  x-application-id : example  
  x-application-name : example  
  x-access-token:abcdef  
  ip_address : 1.2.3.4  
}
```

11.3 Request BODY

```
{  
  "loan_id" : 1004196982,  
  "roi" : 8,  
  "amount" : 45000,  
  "tenure" : 12  
}
```

11.4 Parameters In Request Body

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1004196982
roi	Number	-	Y	8
amount	Number	-	Y	45000
tenure	Number	-	Y	12

11.5 Message after validation

- “ loan_id value required ”
- “ roi value required ”
- “ amount value required ”

- “tenure value required”

11.6 Message after checking in DB

- When the loan_id provided is wrong :-
 - message: “Loan data not found!”
 - error_key: “INVALID_DETAILS”
- When the any value (roi, amount, tenure) is invalid :-
 - message: “Invalid value (roi, amount,tenure)!”
 - error_key: “INVALID_DETAILS”
- When the rate of interest is unavailable in DB :-
 - message: “ROI not found!”
 - error_key: “INVALID_DETAILS”
- When the rate of interest does not match the provided rate :-
 - message: “Rate of interest does not match with the roi in db!!”
 - error_key: “WRONG_DETAILS”
- When the loan amount is greater than the maximum loan amount approved :-
 - message: “Loan amount is greater than the maximum amount approved!!”
 - error_key: “WRONG_DETAILS”
- When the tenure for the loan id is not found :-
 - message: “Tenure data not found!!”
 - error_key: “WRONG_DETAILS”
- When the provided tenure does not belong to the specified range :-
 - message: “Tenure value is less/greater than the minimum/maximum value!!”
 - error_key: “WRONG_DETAILS”

11.7 Response

➔ Response Fail: StatusCode : 200

◆ missing value :-

```
{  
  "message": "ip_address value Required",  
  "error_key": "MISSING_DETAILS",  
}
```

```
"success": false,
"result": null,
"count": 0,
"responseId": "MDtdPrlovnZmn/IDa2GDwTwj"
}
```

◆ **Already updated :-**

```
{
"message": "Loan details already updated!!",
"error_key": "",
"success": false,
"result": null,
"count": 0,
"responseId": "MDtdPrlovnZmn/IDa2GDwTwj"
}
```

→ **Response Success: StatusCode:200**

◆ **Sent data successfully**

```
{
"message": "loan details added successfully!",
"error_key": "",
"success": true,
"result": null,
"count": "",
"responseId": "P5mrbsbRRBNsTnCG+uPUwnkK"
}
```

12. Initiate Loan disbursement

12.1 Overview

1. API to initiate loan disbursement.

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8

End Points – Prod	borrower/alliance/initiate/disbursement
End Points – UAT	borrower/alliance/initiate/disbursement

12.2 Header

```
{
  x-application-id : example
  x-application-name : example
  x-access-token:abcdef
  ip_address : 1.2.3.4
}
```

12.3 Request BODY

```
{
  "loan_id" : 1004196982,
  "accountNumber" : "1234567890",
  "ifsc" : "ABCD0001234",
  "agreementId" : "abcdef1234",
  "roi" : 10,
  "tenure" : 12,
  "amount" : 50000
}
```

12.4 Parameters In Request Body

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1004196982
accountNumber	String	9 - 18	Y	1234567890
ifsc	String	11	Y	ABCD0001234

agreementId	String	-	Y	abcdef1234
roi	Number	-	Y	10
tenure	Number	-	Y	12
amount	Number	-	Y	50000

12.5 Message after validation

- “ loan_id value required ”
- “ accountNumber value required ”
- “ ifsc value required ”
- “ agreementId value required ”
- “ roi value required ”
- “ amount value required ”
- “ tenure value required ”

12.6 Message after checking in DB

➤ Condition :-

- message: “ Message ”
- error_key: “ error_key ”

12.7 Response

➔ Response Fail: StatusCode : 200

◆ missing value :-

```
{
  "message": "ip_address value Required",
  "error_key": "MISSING_DETAILS",
  "success": false,
  "result": null,
  "count": 0,
  "responseId": "MDtdPrlovnZmn/IDa2GDwTwj"
}
```

→ Response Success: StatusCode:200

◆ Sent data successfully

```
{
  "message": "Loan disbursement initiated!",
  "error_key": "",
  "success": true,
  "result":
  {
    "disbursement_id": 2498695154
  },
  "count": 0,
  "responseld": "qNm1YFFUi1jK+/mxCpT6NDwf"
}
```

13. Get current loan status

13.1 Overview

1. API to get current loan status.

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	borrower/alliance/current/loanstatus
End Points – UAT	borrower/alliance/current/loanstatus

13.2 Header

```
{
  x-application-id : example
  x-application-name : example
  x-access-token:abcdef
}
```



```
    ip_address : 1.2.3.4
  }
```

13.3 Request BODY

```
{
  "loan_id" : 1004196982,
}
```

13.4 Parameters In Request Body

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1004196982

13.5 Message after validation

- “ loan_id value required ”
- “ token value required ”
- “ application-id value required ”
- “ application-name value required ”
- “ ip-address value required ”

13.6 Message after checking in DB

- When loan id is wrong :-
 - message: “ Loan details not found! ”
 - error_key: “ MISSING_DETAILS ”

13.7 Response

➔ Response Fail: StatusCode : 200

◆ missing value :-

```
{
  "message": "ip_address value Required",
}
```

```

"error_key": "MISSING_DETAILS",
"success": false,
"result": null,
"count": 0,
"responseId": "MDtdPrIovnzmn/IDa2GDwTwj"
}

```

→ Response Success: StatusCode:200

◆ Fetched loan status successfully

```

{
  "message": "loan status fetched!",
  "error_key": "",
  "success": true,
  "result": {
    "loan_status": "WIP",
    "user_call_status": "PQ_Bureau_Rejected"
  },
  "count": 0,
  "responseId": "btjMK3/zZtMvK+gAt4v0uEFx"
}

```

14. Get E-Mandate Status

14.1 Overview

1. API to fetch Mandate Status.

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	borrower/alliance/fetch/emandatestatus

End Points – UAT	borrower/alliance/fetch/emandatestatus
------------------	---

14.2 Header

```
{
  x-application-id : example
  x-application-name : example
  x-access-token:abcdef
  ip_address : 1.2.3.4
}
```

14.3 Request BODY

```
{
  "loan_id" : 1004196982,
}
```

14.4 Parameters In Request Body

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	10	Y	1004196982

14.5 Message after validation

- “ loan_id value required ”

14.6 Message after checking in DB

- message: “ Enter Valid Loan Id ”

14.7 Response

→ Response Fail: StatusCode : 200

- ◆ missing value :-

```
{
```

```

"message": "ip_address value Required",
"error_key": "MISSING_DETAILS",
"success": false,
"result": null,
"count": 0,
"responseld": "MDtdPrlovnZmn/IDa2GDwTwj"
}

```

→ **Response Success: StatusCode:200**

◆ **Sent data successfully**

```

{
"message": "Success",
"error_key": "",
"success": true,
"result": "",
"count": 0,
"responseld": "qNm1YFFUi1jK+/mxCpT6NDwf"
}

```

15. Send Aadhaar OTP

15.1 Overview

1. API to Send Aadhaar OTP.

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	borrower/alliance/send_aadhaar_otp
End Points – UAT	borrower/alliance/send_aadhaar_otp

15.2 Header

```

{
  x-application-id : example
  x-application-name : example
  x-access-token:abcdef
  ip_address : 1.2.3.4
}

```

15.3 Request BODY

```

{
  "aadhaarNumber": 765456789876,
  "name": "Gurmeet Singh",
  "phoneNumber": "9876543242",
  "email": "example@example.com",
  "loan_id": "1004196982"
}

```

15.4 Parameters In Request Body

Elements	Data Type	Constraints	Mandatory	Expected Data
aadhaarNumber	Number	12	Y	783838392837
name	string	64	Y	pravin
phoneNumber	Number	10	Y	8938282727
email	string	64	Y	example@gmail.com
loan_id	string	10	Y	1004196982

15.5 Message after validation

- “ loan_id value required ”

15.6 Message after checking in DB

- message: “ Enter Valid Loan Id ”

15.7 Response

→ Response Fail: StatusCode : 200

◆ missing value :-

```
{  
  "message": "ip_address value Required",  
  "error_key": "MISSING_DETAILS",  
  "success": false,  
  "result": null,  
  "count": 0,  
  "responseId": "MDtdPrIovnZmn/IDa2GDwTwj"  
}
```

→ Response Success: StatusCode:200

◆ Sent data successfully

```
{  
  "message": "OTP Sent !",  
  "error_key": "",  
  "success": false,  
  "result": {  
    "retry_button": true,  
    "aadhaarNumber": 765456789876,  
    "ref_id": "783736372822827236376",  
    "attempt_count": 2,  
    "attempt_left": "You have only 2 attempt(s) remaining.",  
    "code": "200",  
    "message": "OTP Generation Successful",  
    "open_ocr": false  
  },  
  "count": 0,  
  "responseId": "JPB6bmFzyQthTiB4/UasaFUb"  
}
```

16. Verify Aadhaar OTP

16.1 Overview

1. API to Verify Aadhaar OTP.

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	borrower/alliance/verify_aadhaar_otp
End Points – UAT	borrower/alliance/verify_aadhaar_otp

16.2 Header

```
{  
    x-application-id : example  
    x-application-name : example  
    x-access-token:abcdef  
    ip_address : 1.2.3.4  
}
```

16.3 Request BODY

```
{  
  "transactionId":822380624943604024,  
  "loan_id":"1004196982",  
  "otpCode":688933  
}
```

16.4 Parameters In Request Body

Elements	Data Type	Constraints	Mandatory	Expected Data
transactionId	Number	12	Y	783838392837
otpCode	Number	10	Y	8938282727
loan_id	string	10	Y	1004196982

16.5 Message after validation

- “ loan_id value required ”

16.6 Message after checking in DB

- message: “ Enter Valid Loan Id ”

16.7 Response

→ Response Fail: StatusCode : 200

◆ missing value :-

```
{
  "message": "ip_address value Required",
  "error_key": "MISSING_DETAILS",
  "success": false,
  "result": null,
  "count": 0,
  "responseId": "MDtdPrIovnZmn/IDa2GDwTwj"
}
```

→ Response Success: StatusCode:200

◆ Sent data successfully

```
{
  "message": "OTP Verified Successfully",
  "error_key": "",
  "success": false,
  "result": null,
  "count": 0,
  "responseId": "zL6fIIX0LEjKwKwqvc86DKp"
}
```


}

17. Aadhaar XML

17.1 Overview

1. Api to verify aadhaar xml

Http Method Type	Http POST
Content	JSON request must be added to POST request as its request body.
Http Headers	Content-type:application/json, charset=utf-8
End Points – Prod	borrower/digilocker/ckyc
End Points – UAT	borrower/digilocker/ckyc

17.2 Header

```
{  
  x-application-id : example  
  x-application-name : example  
  x-access-token:abcdef  
  ip_address : 1.2.3.4  
}
```

17.3 Request BODY

```
{  
  "loan_id" : 1000347890,  
  "type" : "XML",  
  "xml_data" : <?xml version='1.0' encoding='UTF-8' standalone = 'yes'? >  
    <Certificate> <CertificateData> <KycRes code='f70a87d432e2052f5fd87a'  
    ret='Y' ts = '2022-10-21T 20:20:09.105+05:30' ttl = '2023-10-21T20:20:09' "
```

}

17.4 Parameters In Request Body

Elements	Data Type	Constraints	Mandatory	Expected Data
loan_id	Number	12	Y	1000347890
type	String	-	Y	XML
xml_data	String	-	Y	Aadhaar xml

17.5 Message after validation

- “ loan_id value required ”
- “ type value required ”
- “ xml_data value required ”

17.6 Message after checking in DB

- message: “ Enter Valid Loan Id ”

17.7 Response

→ Response Fail: StatusCode : 200

◆ missing value :-

```
{
  "message": "User not found!",
  "error_key": "INVALID_DETAILS",
  "success": false,
  "result": null,
  "count": 0,
  "responseId": "CjlkxxXYw1kgk6wzkm+rMP/3"
}
```

→ Response Success: StatusCode:200

◆ Sent data successfully

```
{
  "message": "Data saved successfully",
}
```

```
"error_key": "",
"success": true,
"result": {
  "$": {
    "tkn": "01002274trUbZRaokETNxqEvhZqGNpQckxfAHIPN5RtnpoPEvPUoS87Z1JSlySi9OCz12T",
    "uid": "xxxxxxxx1234"
  },
  "Poi": [
    {
      "$": {
        "dob": "01-01-1999",
        "gender": "M",
        "name": "ABC"
      }
    }
  ],
  "Poa": [
    {
      "$": {
        "co": "S/O: XYZ",
        "country": "India",
        "dist": "Churu",
        "house": "ward no 5",
        "loc": "ratan nagar",
        "pc": "331021",
        "state": "Rajasthan",
        "street": "sunaro ki gali",
        "vtc": "Ratan nagar"
      }
    }
  ],
  "LData": [
    {
      "$": {
        "co": "S/O: XYZ",
        "country": " ",
        "dist": "चूरू",
        "house": "वॉर्ड न 5",
        "lang": "06",
```

$$\begin{array}{c} \} \\ \} \\ 1. \end{array}$$

TqaQ9KAeTQa5jYY3NMqRqYetJgbhGKbjFSEUzHNak3I25PFVL+Y21hcXA6xRM4/AE1dx1qvdW4ubW
aBh8siMh/EYoA8Mvw24Aksck9SfWm6dYNe3liY4BGSau6pYy2I5LbzLh4mKn3Pr+I5/GrHh1A+pKMf
wk/IW7fu3RnFXkbNj4Vs1gKys7sehHBFasHhqWUALDjHvzSTX4tWRlWgFOW9hWfPr+oKC0cR2+uziuV
KUt2dXuxNSbSYIR8iYFRi1UIegrNg8RXE+Vlii57Vbe5k+zGXbgGolBpmsZplW9RFB6Vg3LwKfmYZp1/dy
OzfNgViFEms7tgdTnFXCmupE59i200O4AGq97b+ZH5i8kU6OCEg7C34HNWYoCAV+8pFaWUXdGbv
LRmJEPmr1PwGrLoErMRhrIsf98r/XNeZmlxzsUOhr1LwTCV8MoxGPMldvrzj/2X9K0m/dOeKtKx0W7C
kOuc8imhcdBTjXOajGphOKklyKjNAHQkepphHNSnpTMCTCRhpMcU9hxxTTkDmgDz/wAeaY7Xiaqg/u
2jWJjowLEfmD+IYPhe3zq7D0iP8xXpmq2UWoWEtpKSPMGQQM7SOH/OuL0KyS31W5McnmKsSj dj
HLE5B9Dlabl7rQ4RblcnvEj0+lyldzM2ScZI+nqawNck1AxQs0OI5kVklS265BP3QwwOAB174rumtTNy
RwB6VQuNPtjkCMFvRRWUJW3Ohxb2OH0y1me7jyJcV8QXtXaTwqmnGNhkHnGOIXLPTLe2hZ9oDYz
gCllgaS0lkiCgDoetTOTbLhGx5xqEJLOqHisv7IzIUxye9b15G3nsAM81Vlw2Ohq4yaRM4JsqJbFbZYhGA
wOS4HJq1CHVACDV22YY+YZp8m1unFEpt7iUOUx7m2L3YK4+YZ5r1jTLRDPOy2tFOfLjAJ9T1P6k15nd
qBGrY6GvWeGJPrVxbikYSilK43Iz1oNBHFNByeaQgJphpzHPFNPWkM6HOAB1oUA802MERBTkkcZJy
TUiAYrQgay5NRtg8GpmqljJpAMdegrjRc1NvrmpRMMfMpXPccn+tdsy5xXP6xbNBqlvfx4wyGGT+an9
CKTWhpB2ZbgO0YFQXaqgJAG402O4z0pJ3UjcTxWR0plHzpI90mMhRwMd6562k1e5nupri8AiG79y0
YGFtB4roHvE2+XGpLNWNqBt3heKS5xlw6R8hfrVxVtxOV9jkNR81LreZXQ5+6DTBI8z7yMdqv6i9qLeO
DlnQfNJ0zWUpAOEkB9jVWuTdp3ZoRNips1QgkbdhjmrRepcR810E8TXG2JDgsa9VHHXrXmmn2N3qF
wY7WMuyjLHcF2j1JJ/IXpYBCjJye59aroYSYIN4zinGm4pEXGGmmlbg1GzcUDOnxyT60J0pT0NIpAxirJE
PSmqeMYpXbHHRtFz1oAfnmqWoWxuLYomNwORmr5GBULnNladjkhJ5ZwOBTppQ1sfapNWU2t4W
2/Jldyn37j+v41myz5Tg1DRtGVzPaCaefJ00VuBjYnVvx7VXvZrCzg2LaKSOH25/WraSF5OcAZomhgMb
O4B+tUUpWOZe+t2Tatqin12DNZ7xo5OR1rUufKkZzHgY9qy5Rkk9MVZDk3uOhxGwzyO1W1IY5NZ4b
BGa1NKsptTu0toMBm5LHoq9zRyk83Q7HwZbbbS5uyMCVgiH1C55H4kj8K6U1Ba28dnZxW0IijjUKM
9T7n3PWpqkhsQ01vu07FITxSERdRmonxnpU5FQSOisAWAJ6AnrSGdO3Q0gGfGetIScYP50hOcVYgJz
zTRycdqTICGmeYM9cCgCZnABOeBySfSs2K/N7df6MVNpGMvLkHHzGPQLg9Mc5P+zjIOax9YuG1LV49
KtSvmqoLyGMOlehLYYkbgNuPlzlxhl5zneIPE39mZ0nSnZp0G2a4LeY0Z9BnO5/XPT0z00UNCeYk8aelo
bGA2KQJNMfmZnJxH7jHOfo578ismd3h4cEqT8rY4P/ANesbW9IuEsIrlY5HcrumYBmwx5bLYxkHjqeQ
e/FdLaOLi1WRSHR9QaVSPKkXSfNcyTdljbgSMdqiutRBj4bj61pXWk28/Kbon9F6H8DXP3+ktW5OWy
PXFQuU01M/zxHI7buD2qrLOOec0SxEHlPqxQdfeRWmhGo2Ms5710/hW/s9M1FpbydYVeFo1Zgcbi
VPJ7dDya59eOgqC8kiKIDz1pbuwnorntaOsqBgQQwBBByCOxBqTvXDeBr90L6fl/wArjFEceH3gPr1x7
Gu2RhiokrMIO5Iaa3SkL1GX9TSGlqlnJEjXInIO8DA54q0zjpmoWPFKwXLV34q0uEcTSSn0jjIP8A49isx/
GzNIEg09XB/iefbj8Ap/nXLWbR/ZZZWjjLyclpX7oHAx+GT+PtWTFXlopC5BzjA7V1xpxZk5tHocXia6lyj7
LGo65LnCj3PQ/pUUvimSKUBrRGV3Zlj5uzzNvLMMjG1e7Z+nbPndtf3TSCMzymPIyu84x1P6Cn3Wqv
M7MJZRVJG7jB6D8qtUYsl1GWdW1a4XVxcW1xikuWZZUYggkncR6Z4GPQAc4qTw2sBvleVol2g7RLIF
yTx6FieeMDJPeqSxLcW0aNHl0pXeZPTc21QBjkHBronPR9LulooFIB2EO4kKM/r/u/lmrcbMlMva7DI2i
3BaFmXCqJpLdww+YcbpHLD8Bj6Vj+Eb/AG+ZZOeQdyZ/UVrXpgKKbhLOmmVFL3C7yQWBO6QSFgM
D+ueDXN39m+kaus0Kylw+fy5CCSO5Vhw6e4weeQKmrDmiXTllyO3co3UYNZI7GrA4apl6K8tVmjbPB
6g9jVO5k3HGeK8x3TPRWqMG9t/nJBrP8sA81sXIBrJuMIPU1pG7IkKqYsrEtMt7N5T9olVvm+4MH8+I
W9Kto59Ri+1wmRCflizjffg5HXjHOK6RtNhupyVZXj7uyRDu9xmMYHTp+ddcaVlc5J1L6I57zZLTZPCxS
aFlkQ++a7/AEvxFa39mkk8kdvKR8yO+B+BPX+dcJq4jtMdRE2YzmMqUYc4IIB/Tsajs7qN4ljDgVM4aCi7

s9VOGwSTg9Md6Zld5IBz0z2rzJLa4t23Wd3JCx5/duVB/l1es/EGsQNse7SXHVZ0B/UYP61lydirnfMV/G
oiwHFYdv4kQqBdRqhPdHGD+Bxj9a0YL+3uSDFNG2RwA3P5VNrDOKuJWtJQF6KOIZtxcpPKMAgd/rW
nrOFUs2BI7Z+g7D8BXOZdJRjvXdFWOds2oIEFjLMMF3YRJ7d2/wDHF51WS0luJAKUBaR2CqoHUngVZ
e4jjtLVGjyQrPnC/wAR47ei1YsbkD7XKijMFIPKmcCnT2g8Ad3/AJVokQbNpp1wbtEiKiN52VSy5/cQpsV
voX5H1J55puranFpe1jbpPvzksWEgHHI3Z/Kti1Lrf6vtUCKOOK3VBK4A2wtwPm9ZM/nXLa6hurgvlp8s
YwoYn+eaNWO9tStBrLuCA9v5mHyuNysPQZBwT7kGrdvd2k1mbYTXIVm3KuUkWfuxX/VlfoOPaq2m
yeTd26xKsQ81Mk4zjeM9qy9UhjXUpzE25TI/Xj+11VtCb3Z0cVsLOZzaX1vPCylmRv3L9ccK2AfoDUrP8x
R1KMOoYYIrH09PMgjBjnm3RO0gjOX+Rhwb3+Ujirj2KfbYEhuHlnw68DhWzg/jjpXNVopq6OmlWcdH
sWVs3uM+WpYDqccL9T2qC40y1hBa41C2Qg8oJrN/AB/Kud1iaaGd7d5ZGUYIDE4Aiz0PTrWZ5o8r3J
9amnBRVwqVXI6ttS0XT5g8KtdMv3VVTtJ9ST1+mKim8RX7xmGC3giHCBiNz+pJJ4J684rnLNTJcRrk43
DPGa27Rd0kWcNkFz65Jx39s1rJsyRSvn1G7QpdXcjoOdrNkZrJVgfhjnPY10F0jyKzBGGST0rLfSswjP1
pK7BivcXESIFnkAlz96rNrJPcljJMz7SuMjOcsB/Wlu7EDyi0qYaJHGM9Dn29jVrS7aFY7omRi0UYnULjna
6kg59s0+ULLwRyeQ7BnGx2UYPOcVRmuZoHG13/OurSygUalCEZvKnJBLHBBBCP1UEfxNWFqbQggRxn
PY5rPIVyruxo+KNNkF2AD8uOKw7fTnM6RhC7McACiumxiy5e20stwTtQIAAoA4wBgY/Dn8a1ND0hZ
plYXCyVgkQnnKxwhJH/76OxfzoopvRCRvWkEb6OI87KHvilw4CjrImcfQKqj/wDXN68FWVQCc5Oee3
aiioT1NLaGbpwDalbBQSfOjP/Al8KbqFn+6M3G4ytn8WNFFaEPcRHfT9PhkViHE08gx6bl0H5kmltt0Cc
qmdywwqR9SSP0CCiueZpEzdUt5pHM0u5mfks3JNVlhQwIWPr2oopxQmzY8OwWra7YrJkq0m0jb6ggf
riuq0K2tDc6R8rYfSonb5RywkUE9feiitGSivfWcCW5GTnOOQP8a4iTiRcHvRRS6Ay5e7glUIPywoufzP/A
LNUulRmSDUGz1iSFfq8qD+WaKKL6COokQvJq9ynH+kFM/Rywf1/IXLX8znJY5IIazRRUdTRbH//2Q=="

]

},

"count": 0,

"responseId": "WPDpHFHT46kQf8TCRQNFIZ1U"

}

