

VLE ID CREATE API – GET

```
<?php
```

```
$curl = curl_init();
curl_setopt_array($curl,
array(
CURLOPT_URL =>
"https://panmitra.com/api/add_vle.php",
CURLOPT_RETURNTRANSFER => true,
CURLOPT_ENCODING => "",
CURLOPT_MAXREDIRS => 10,
CURLOPT_TIMEOUT => 0,
CURLOPT_FOLLOWLOCATION
=> true,
CURLOPT_HTTP_VERSION =>
CURL_HTTP_VERSION_1_1,
CURLOPT_CUSTOMREQUEST => "POST",
CURLOPT_POSTFIELDS => array('api_key' => 'e79d46-6537be-35686e-43b56-
f76457','vle_id' => 'PM9632456111','vle_name' => 'Retailer Name','vle_mob' => 'mobile
number','vle_email' => 'email','vle_shop' => 'PanMitra','vle_loc' =>
'District','vle_state' => '17','vle_pin' => '123456','vle_uid' => '12 digit UID','vle_pan' => 'Pan
Number'), ));
```

```
$response =
```

```
curl_exec($curl);
```

```
curl_close($curl);
```

```
echo $response;
```

```
?>
```

```
// JSON OUTPUT
```

```
{
  "status": "SUCCESS",
  "message": "Vle Create Successfully",
  "vle_id": "RP3535353535",
  "vle_status": "PENDING"
}
```

VLE ID STATUS API – GET

```
<?php

$curl = curl_init();

curl_setopt_array($curl,

array(
    CURLOPT_URL =>
    "https://panmitra.com/api/vle_status.php",
    CURLOPT_RETURNTRANSFER => true,
    CURLOPT_ENCODING
    => "",
    CURLOPT_MAXREDIRS
    => 10,
    CURLOPT_TIMEOUT => 0,
    CURLOPT_FOLLOWLOCATION
    => true,
    CURLOPT_HTTP_VERSION =>
    CURL_HTTP_VERSION_1_1,
    CURLOPT_CUSTOMREQUEST => "POST",
    CURLOPT_POSTFIELDS => array('api_key' => 'e79d46-6537be-35686e-43b56-f76457',
'vle_id' => 'VLE ID'), ));

$response =

curl_exec($curl);

curl_close($curl);

echo $response;

?>
```

// JSON OUTPUT

```
{
    "status": "SUCCESS",
    "message": "Vle is APPROVED",
    "vle_id": "PM9632456111",
    "vle_status": "APPROVED"
}
```

COUPON REQUEST API – GET

```
<?php
// type = 1 for P-Coupon / 2 for E-Coupon Minimum 2 Coupon Purchase

$curl = curl_init();

curl_setopt_array($curl,

array(
    CURLOPT_URL =>
    "https://panmitra.com/api/coupon_req.php",
    CURLOPT_RETURNTRANSFER => true,
    CURLOPT_ENCODING
    => "",
    CURLOPT_MAXREDIRS
    => 10,
    CURLOPT_TIMEOUT => 0,
    CURLOPT_FOLLOWLOCATION
    => true,
    CURLOPT_HTTP_VERSION =>
    CURL_HTTP_VERSION_1_1,
    CURLOPT_CUSTOMREQUEST => "POST",
    CURLOPT_POSTFIELDS => array('api_key' => 'e79d46-6537be-35686e-43b056-
f76457','vle_id' => 'PSA ID','type' => '2','qty' => '2'),
));

$response =

curl_exec($curl);

curl_close($curl);

echo $response;

?>
// JSON OUTPUT
{
    "order_id": "691149",
    "date": "29-Apr-2020",
    "status": "SUCCESS",
    "message": "Coupon Request Submit Successfully",
    "vle_id": "PM9632456111",
    "vle_name": "Adarsh
Ranoji",
    "type": "2",
    "qty": "2",
    "rate": "60",
    "amount": "120",
    "old_bal": "690",
    "new_bal": "570"}
```

COUPON STATUS API – GET

```
<?php

$curl = curl_init();

curl_setopt_array($curl,

array(
    CURLOPT_URL => "https://panmitra.com/api/coupon_status.php",
    CURLOPT_RETURNTRANSFER
=> true, CURLOPT_ENCODING
=> "", CURLOPT_MAXREDIRS
=> 10,
    CURLOPT_TIMEOUT => 0,
    CURLOPT_FOLLOWLOCATION
=> true,
    CURLOPT_HTTP_VERSION =>
    CURL_HTTP_VERSION_1_1,
    CURLOPT_CUSTOMREQUEST => "POST",
    CURLOPT_POSTFIELDS => array('api_key' => 'e79d46-6537be-35686e-43b056-
f76457','order_id' => '777863'),
));

$response =

curl_exec($curl);

curl_close($curl);

echo $response;

?>
```

// JSON OUTPUT

```
{
    "order_id": "777863",
    "date": "29-Apr-2020",
    "status": "PENDING",
    "message": "",
    "vle_id": "PM9632456111",
    "vle_name": "Adarsh
Ranoji", "type": 1,
    "qty": "2",
    "rate": "95",
    "amount": "190",
    "old_bal": "1000",
    "new_bal": "810"
}
```

VLE PASSWORD RESET API – GET

```
<?php

$curl = curl_init();

curl_setopt_array($curl,

array(
    CURLOPT_URL => "https://panmitra.com/api/pass_reset.php",
    CURLOPT_RETURNTRANSFER
=> true, CURLOPT_ENCODING
=> "", CURLOPT_MAXREDIRS
=> 10,
    CURLOPT_TIMEOUT => 0,
    CURLOPT_FOLLOWLOCATION
=> true,
    CURLOPT_HTTP_VERSION =>
    CURL_HTTP_VERSION_1_1,
    CURLOPT_CUSTOMREQUEST => "POST",
    CURLOPT_POSTFIELDS => array('api_key' => 'e79d46-6537be-35686e-43b056-
f76457','vle_id' => 'PM9632456111'),
));

$response =

curl_exec($curl);

curl_close($curl);

echo $response;

?>

// JSON OUTPUT

{
    "status": "PENDING",
    "order_id": "878484",
    "vle_id": "PM963245611",
    "message": "Vle Password Reset Submit Successfully"
```

BALANCE CHECK API – GET/POST

```
<?php
```

```
$curl = curl_init();
```

```
curl_setopt_array($curl,
```

```
array(
```

```
    CURLOPT_URL => "https://panmitra.com/api/balance.php",
```

```
    CURLOPT_RETURNTRANSFER
```

```
    => true, CURLOPT_ENCODING
```

```
    => "", CURLOPT_MAXREDIRS
```

```
    => 10,
```

```
    CURLOPT_TIMEOUT => 0,
```

```
    CURLOPT_FOLLOWLOCATION
```

```
    => true,
```

```
    CURLOPT_HTTP_VERSION =>
```

```
    CURL_HTTP_VERSION_1_1,
```

```
    CURLOPT_CUSTOMREQUEST => "POST",
```

```
    CURLOPT_POSTFIELDS => array('api_key' => 'e79d46-6537be-35686e-43b056-f76457'),
```

```
));
```

```
$response =
```

```
curl_exec($curl);
```

```
curl_close($curl);
```

```
echo $response;
```

```
?>
```

```
// JSON OUTPUT
```

```
{  
    "status": "SUCCESS",  
    "balance": "450"  
}
```

MOBILE/DTH RECHARGE API – GET

```
<?php

$curl = curl_init();

curl_setopt_array($curl,

array(
    CURLOPT_URL =>
    "https://panmitra.net/api/RechargeWebService/apitransaction?api_key=663ad9-
3abce9-bfe747-df31f3-
8c69b1&mobile=9632456111&opt=AT&amount=10&agentid=545879",
    CURLOPT_RETURNTRANSFER => true,
    CURLOPT_ENCODING
    => "",
    CURLOPT_MAXREDIRS
    => 10,
    CURLOPT_TIMEOUT => 0,
    CURLOPT_FOLLOWLOCATION
    => true,
    CURLOPT_HTTP_VERSION =>
    CURL_HTTP_VERSION_1_1,
    CURLOPT_CUSTOMREQUEST => "GET",
    CURLOPT_HTTPHEADER => array(
        "Cookie:_cfduid=de28cfada255ee13e31c03c491dc2cb4c1593798958"
    ),
));

$response =

curl_exec($curl);

curl_close($curl);
echo $response;

?>
// JSON OUTPUT
STATUS - SUCCESS/PENDING/FAILED
{
    "Status": "SUCCESS",
    "Mobile": "9632456111",
    "Amount": "10",
    "AgentID": "545879",
    "OPID": "855870422",
    "RBID": "102442071620",
    "BAL": "786.4",
    "MSG": "Recharge Success"
}
```

MOBILE/DTH RECHARGE STATUS CHECK
API – GET

<?php

```
$curl = curl_init();
```

```
curl_setopt_array($curl,
```

```
array(
```

```
    CURLOPT_URL =>
    "https://panmitra.net/api/RechargeWebService/status_check?api_key=663ad9-3abce9-bfe747-df31f3-8c69b1&agentid=545879",
    CURLOPT_RETURNTRANSFER
    => true, CURLOPT_ENCODING
    => "", CURLOPT_MAXREDIRS
    => 10,
    CURLOPT_TIMEOUT => 0,
    CURLOPT_FOLLOWLOCATION
    => true,
    CURLOPT_HTTP_VERSION =>
    CURL_HTTP_VERSION_1_1,
    CURLOPT_CUSTOMREQUEST => "GET",
    CURLOPT_HTTPHEADER => array(
        "Cookie:_cfduid=de28cfada255ee13e31c03c491dc2cb4c1593798958"
    ),
));
```

```
$response =
```

```
curl_exec($curl);
```

```
curl_close($curl);
```

```
echo $response;
```

```
?>
```

```
// JSON OUTPUT
```

```
STATUS - SUCCESS/PENDING/FAILED
```

```
{
    "Status": "SUCCESS",
    "Mobile": "9632456111",
    "Amount": "10",
    "AgentID": "545879",
    "OPID": "855870422",
    "MSG": "Recharge success"
}
```


RECHARGE CALLBACK URL – GET

http://yourdomain.com/callback.php?status=SUCCESS/PENDING/FAILED&mobile=number&amount= amount&agentid=agentid&opid=ref_id&rqid=our_txnid&bal=bal&msg=msg

AT = airtel
ID = idea
VF = vodafone
RJ = jio
TJ = jio Topup
BS = bsnl_topup
BR = bsnl_special
AD = airtel_dth
DS = dish_dth
TS = tatasky_dth
VD = videocon_dth
SD = sun_dth

State number	State Name
1	ANDAMAN AND NICOBAR ISLANDS
2	ANDHRA PRADESH
3	ARUNACHAL PRADESH
4	ASSAM
5	BIHAR
6	CHANDIGARH
7	CHHATTISGARH
8	DADRA AND NAGAR HAVELI
9	DAMAN AND DIU
10	DELHI
11	GOA
12	GUJARAT
13	HARYANA
14	HIMACHAL PRADESH
15	JAMMU AND KASHMIR
16	JHARKHAND
17	KARNATAKA
18	KERALA
19	LAKSHADWEEP
20	MADHYA PRADESH
21	MAHARASHTRA
22	MANIPUR
23	MEGHALAYA
24	MIZORAM
25	NAGALAND
26	ODISHA
27	OTHER
28	PONDICHERRY
29	PUNJAB
30	RAJASTHAN
31	SIKKIM
32	TAMILNADU
33	TELANGANA
34	TRIPURA
35	UTTAR PRADESH
36	UTTARAKHAND
37	WEST BENGAL