1. **Get Top 10 Orders**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : get\_latest\_orders,

partnerId : CP user id

Response :

{

result : success/fail,

message : Orders Found,

orders : Array

}

**2. Get top 10 agents**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : get\_agent\_list,

partnerId : CP user id

Response :

{

result : success/fail,

message : Agents Found,

agents : Array

}

**3. Get top 10 FF requests**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : get\_ff\_requests,

partnerId : CP user id

Response :

{

result : success/fail,

message : Requests Found,

ff\_requests : Array

}

**4. Alerts**

1. **Pending Orders (for more than 3 minutes)**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : pending\_orders,

partnerId : CP user id

Response :

{

result : success/fail,

message : 1 order is in pending mode for more than 3 minutes.,

data : Array

}

**b) Accepted Orders (for more than 10 minutes)**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : accepted\_orders,

partnerId : CP user id

Response :

{

result : success/fail,

message : 1 order is accepted but not picked up for more than 10 minutes..,

data : Array

}

**c) Picked Up Orders (for more than 60 minutes)**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : picked\_up\_orders,

partnerId : CP user id

Response :

{

result : success/fail,

message : 1 order is picked up but not delivered for more than 60 minutes.,

data : Array

}

**d) Agent low balance (less than 100 rs)**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : agent\_low\_balance,

partnerId : CP user id

Response :

{

result : success/fail,

message : 1 agent has less than 100 Rs in his wallet.,

data : Array

}

**e) Agent high balance (more than 5000 rs)**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : agent\_high\_balance,

partnerId : CP user id

Response :

{

result : success/fail,

message : 1 agent has more than 5000 Rs in his wallet.,

data : Array

}

**f) Offline order (Picked up and delivered within 3 minutes)**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : check\_offline\_order,

partnerId : CP user id

Response :

{

result : success/fail,

message : Looks like DA(s) Shan, TestAgent are punching offline order.

}

**5. Activate agent**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : activate\_agent,

agentId : Agent Id

Response :

{

Result : success/fail,

Message : Successfully Updated / Failed to update

}

**6. De-activate agent**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : deactivate\_agent,

agentId : Agent Id

Response :

{

Result : success/fail,

Message : Successfully Updated / Failed to update

}

**7. Re assign order**

Url : [www.vsstechnology.com/cp/process.php](http://www.vsstechnology.com/cp/process.php)

Parameters :

fire : reassign\_order,

orderId : object id of the order,

agentId : Agent Id to whom the order is going to be assigned

Response :

{

Result : success/fail,

Message : Successfully Updated / Failed to update

}

**8. Get all agents assigned to the CP**

Url : [www.vsstechnology.com/cp/api/get-agent-list.php](http://www.vsstechnology.com/cp/api/get-agent-list.php)

Parameters :

userId : cp user id,

agent : Null for all agents / agent name for search,

city : Null for all city / city name for search

Response :

{

status : success / fail,

Message : Agents found,

agentList : Array

}

**9. Get all outlets assigned to the CP**

Url : [www.vsstechnology.com/cp/api/get-outlet-list.php](http://www.vsstechnology.com/cp/api/get-agent-list.php)

Parameters :

userId : cp user id,

outlet : Null for all outlets / outlet name for search,

city : Null for all city / city name for search

Response :

{

status : success / fail,

Message : Outlets found,

agentList : Array

}

**10. Get all outlets assigned to the CP and requested for FF**

Url : [www.vsstechnology.com/cp/api/](http://www.vsstechnology.com/cp/api/get-agent-list.php)get-ff-requested-outlets.php

Parameters :

userId : cp user id

Response :

{

status : success / fail,

Message : Outlets found,

agentList : Array

}

**11. Get all agents assigned to the CP and accepted Fixed assignments**

Url : [www.vsstechnology.com/cp/api/](http://www.vsstechnology.com/cp/api/get-agent-list.php)get-ffs.php

Parameters :

userId : cp user id

Response :

{

status : success / fail,

Message : Agents found,

agentList : Array

}

**12. Get all Orders**

Url : [www.vsstechnology.com/cp/api/get-outlet-list.php](http://www.vsstechnology.com/cp/api/get-agent-list.php)

Parameters :

userId : cp user id,

outlet : Null for all / outlet id,

agent : Null for all / agent id,

orderStatus : Null / inprocess / delivered / cancelled

Response :

{

status : success / fail,

Message : Orders found,

agentList : Array

}

**13.** **DA Topup**

Url : [www.vsstechnology.com/DTWebservices/Wallets/CPDARecharge.php](http://www.vsstechnology.com/DTWebservices/Wallets/CPDARecharge.php)

Parameters :

amount : 100 (for example)

agentId : user ID of the DA to whom the amount will be credited

comment : any comments

email : CP email ID

cpuserId : CP user ID

Response :

{

"Result":"success" / “failure’’,

"message":"Transferred successfully" / “Failure message”

}

**14. Login API**

Url : [www.vsstechnology.com/](http://www.vsstechnology.com/DTWebservices/Wallets/CPDARecharge.php)cp/cp-login.php

Parameters :

username : cp username

password : cp password

Response :

{

"Result":"success" / “fail,

"message":"Redirecting..." / “Username and password does not match”

“cp\_userId” : userid

}

**15. CP Info API**

Url : [www.vsstechnology.com/](http://www.vsstechnology.com/DTWebservices/Wallets/CPDARecharge.php)cp/api/get-cp-info.php

Method : POST

Parameters :

userId : cp user id

Response :

{

"status": "success",

"data": {

"fname": "santanu",

"lname": "biswas",

"username": "9707145160",

"email": "shan@gmail.com",

"total": "896.00",

"complete": "1",

"cp\_type": "DM",

"org\_name": null,

"state": null,

"city": null,

"pin": null,

"c\_address": null,

"p\_address": null,

"alt\_phone": null,

"alt\_email": null,

"pan\_url": null,

"pan\_no": null,

"gst\_url": null,

"gst\_name": null,

"gst\_no": null,

"business\_url": null,

"business\_name": null,

"business\_reg\_no": null,

"business\_reg\_yr": null,

"rent\_agree\_url": null,

"agree\_name": null,

"agree\_addr": null,

"agree\_date": null,

"noc\_url": null,

"utility\_bill1\_url": null,

"utility\_bill1\_name": null,

"utility\_bill1\_addr": null,

"utility\_bill2\_url": null,

"utility\_bill2\_name": null,

"utility\_bill2\_addr": null,

"utility\_bill3\_url": null,

"utility\_bill3\_name": null,

"utility\_bill3\_addr": null,

"cancel\_cheque\_url": null,

"name\_in\_account": null,

"account\_no": null,

"bank\_name": null,

"IFSC\_code": null,

"courseNcandidate": null,

"restaurant\_access": "1",

"agent\_access": "1",

"channelPartner\_access": "1",

"course0": "",

"candidate0": null,

"skills": null,

"training\_skill0": "",

"cities\_operation": null,

"cities\_operation0": "",

"scheme": null,

"trainer\_onboard": null,

"trained\_last\_yr": null,

"area\_training": null,

"da\_no": null,

"aadhar\_no": null,

"aadhar\_name": null,

"aadhar\_addr": null,

"aadhar\_gender": null

}

}

**16. Change Password**

Url : [www.vsstechnology.com/](http://www.vsstechnology.com/DTWebservices/Wallets/CPDARecharge.php)cp/api/change-password.php

Method : post

Parameters :

partnerId : userId of the cp

old\_pw : current password

new\_pw : new password

conf\_pw : confirm new password

Response :

{

"Result":"success" / “fail,

"Message": “”

}