Jzeva API’s Description

1. **Validate the User**

[http://localhost/jzeva/apis/index.php?action=checkUser&mobile=<mobile](http://localhost/iftosisb/apis/index.php?action=checkUser&mobile=%3cmobile) number>

=> Description of Parameters

-> action = checkUser.

-> mobile = User can Sign In with only a Registered cell number.

=> Checking whether the user’s mobile number is already registered or not.

**2) Registration for User**

[http://localhost/jzeva/apis/index.php?action=userReg&username=<Name](http://localhost/iftosisb/apis/index.php?action=userReg&username=%3cName) of user>&password=<Password>&mobile=<registration mobile number>&email=<Email Address>&isvendor=<type of user>

=> Description of Parameters

->action= userReg.

->username= Name of User.URL encoded so that special characters are handled properly.

->password= User Password

->mobile= Registering Cell number

->email= User Email Address. URL encoded so that special characters are handled properly.

->isvendor= Type of User---- 0-Customer, 1-Vendor

=>All parameters are mandatory.

=>Sign up process is handled in this function.

=>If isvendor value is found then email,name,mobile number values are inserted in vendor table otherwise user table is updated.

**3) Update Vendor Profile**

[http://localhost/jzeva/apis/index.php?action=udtVProfile&dt=<](http://localhost/iftosisb/apis/index.php?action=udtVProfile&dt=%3c) A multi dimensional array with Jason encoded having 1 key >

=>Description of Parameters

->action= udtVProfile

->dt= 1-result

**4) Sign in Detail**

[http://localhost/jzeva/apis/index.php?action=logUser&mobile=<Registered Mobile](http://localhost/iftosisb/apis/index.php?action=logUser&mobile=%3cRegistered%20Mobile) Number >&password=<Password provided during registration>

=>Description of Parameters

->action= logUser

->mobile= Registered mobile number

->password= Password being provided during registration must be same. URL encoded so that special characters are handled properly. It is also encrypted with MD5

=> Both the parameters are mandatory.

=>If and only if one match is found in database with provided elements then homepage is shown accordingly.

**5) Update the Password of User**

[http://localhost/jzeva/apis/index.php?action=updatePass&mobile=<Registered](http://localhost/iftosisb/apis/index.php?action=updatePass&mobile=%3cRegistered) Mobile>&password=<User Password>

=>Description of Parameters

->action= updatePass

->mobile= Contact Number through which user is registered.

->password=New password to be updated.

=>Mobile number is must to be provided.

**6) Delete User Account**

[http://localhost/jzeva/apis/index.php?action=deactUser&mobile](http://localhost/iftosisb/apis/index.php?action=deactUser&mobile)=<Registered Mobile>

=>Description of Parameters

->action= deactUser

->mobile= Contact Number through which user is registered.

=>User Account is not deleted only it will be shown to user as account has been deleted.

**7) Activate User Account**

[http://localhost/jzeva/apis/index.php?action=actUser&mobile=<Mobile](http://localhost/iftosisb/apis/index.php?action=actUser&mobile=%3cMobile) Number>

=>Description of Parameters

->action= actUser

->mobile= Contact Number through which user is registered.

=>User is given access after his a/c is activated from Super Admin.

**8) View User Detail**

[http://localhost/jzeva/apis/index.php?action=viewAll&uid=<user](http://localhost/iftosisb/apis/index.php?action=viewAll&uid=%3cuser) id>

=>Description of Parameters

->action= viewAll

->mobile= Contact Number through which user is registered.

=>All the data related to user is displayed regarding the type of user.

**9) Fill Log for User Viewing Product**

[http://localhost/jzeva/apis/index.php?action=filLog&uid=<user id>&product\_id=<product id>&vid](http://localhost/jzeva/apis/index.php?action=filLog&uid=%3cuser%20id%3e&product_id=%3cproduct%20id%3e&vid)=<vendor user id>

=>Description of Parameters

->action= filLog

->uid= user id.

->vid=vendor id

->product\_id= Unique product id number

=>Details of User and Vendor-Product Table are updated in the table

10) **View Log For vendor specific**

[http://localhost/jzeva/apis/index.php?action=viewLog&vid=<vendor](http://localhost/iftosisb/apis/index.php?action=viewLog&vid=%3cvendor) id >&page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= viewLog

->vid=vendor’s unique id.

->page=number of pages from starting

->limit=maximum elements to be shown

=>Vendor views the customer list who viewed their product.

**11) Products Vendor Mapping**

[http://localhost/jzeva/apis/index.php?action=addVendorPrdInfo&dt=<](http://localhost/iftosisb/apis/index.php?action=addVendorPrdInfo&dt=%3c) A multi dimensional array with Jason encoded having 1 key >

=>Description of Parameters

->action= addVendorPrdInfo

->dt= Contact Number through which Vendor is registered. Result key is required for the whole data.

**12) View Vendor’s Product**

[http://localhost/jzeva/apis/index.php?action=getVproducts&vid=<vendor unique id](http://localhost/jzeva/apis/index.php?action=getVproducts&vid=%3cvendor%20unique%20id) Number>&page=<number of pages>&limit=<display elements per page>

=>Description of Parameters

->action= getVproducts

->vid= vendor id number

->limit=number of elements to display

->page= number of pages

=>Vendor can view products within their stock.

**13) Update Product Information Mapped To Vendor**

[http://localhost/jzeva/apis/index.php?action=updateProductInfo&vid=<Unique](http://localhost/iftosisb/apis/index.php?action=updateProductInfo&vendor_id=%3cUnique) Identity>&pid=<Product Code>&vp=<Cost Vendor Offering>&vq=<Amount of Quantity >&af=<1-Display 0-Don’t Display>

=>Description of Parameters

->action= updateProductInfo

->vid= Unique Identity/Vendor License

->pid= Unique Product Identity Code

->vp= Vendor Offering Price

-> vq= Amount of Quantity Vendor is having

->af= Product is in Show list or Hidden

**14) Filling up the new Working City Detail**

[http://localhost/jzeva/apis/index.php?action=addCity&cname=<country](http://localhost/iftosisb/apis/index.php?action=addCity&cname=%3ccountry) name>&sname=<state name>&cityname=<name of the city>

=>Description of Parameters

->action= addCity

-> cname= Country name in which city comes

->cityname= Name of the city where vendor is handling his business. URL encoded so that special characters are handled properly.

->sname= State name in which the city comes

=> City has a link up with state code (State code is a foreign key here.)

**15) Get the List of Cities within a State/country**

[http://localhost/jzeva/apis/index.php?action=viewbyCity&cityname=<name](http://localhost/iftosisb/apis/index.php?action=viewbyCity&cityname=%3cname) of the city> =>Description of Parameter

->action= viewbyCity

->cityname= name of the city.

=>All the cities with in a State code

**16) View operating States within a country**

[http://localhost/jzeva/apis/index.php?action=viewbyState&sname=<state](http://localhost/iftosisb/apis/index.php?action=viewbyState&sname=%3cstate) name>&cname=<country name>&page=<no of pages to show>&limit=<number of elements>

=>Description of Parameters

->action= viewbyState

->sname= State name

->cname= Country name

->page=number of pages to show

->limit=number of elements of to display

**17) View Country names jzeva is providing the facility**

[http://localhost/jzeva/apis/index.php?action=viewbyCountry&cname=<country](http://localhost/iftosisb/apis/index.php?action=viewbyCountry&cname=%3ccountry) name>&page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= viewbyCountry

->cname=Country Name

->page=number of pages

->limit=number of elements to display

=>This feature will help in displaying the countries have vendor feature.

**18) Update city table**

[http://localhost/jzeva/apis/index.php?action=updatecity&newcityname=<](http://localhost/iftosisb/apis/index.php?action=updatecity&newcityname=%3c) new cityname>&oldcityname=<old cityname>&sname=<new state name>&cname=<country name>

=>Description of Parameters

->action= updatecity

->oldcityname= name earlier given to the city

->newcityname

->sname= new state name

->cname= new country name

=>This feature will help in displaying the countries have vendor feature.

**19) View Broad Category List**

[http://localhost/jzeva/apis/index.php?action=getCatList&page=<number](http://localhost/iftosisb/apis/index.php?action=getCatList&page=%3cnumber) of pages>&limit=<number of elements >

=>Description of Parameters

->action= getCatList

->page=number of pages

->limit=number of elements to display

**20) Obtain the Category Name**

[http://localhost/jzeva/apis/index.php?action=getCatName&catid=<Category](http://localhost/iftosisb/apis/index.php?action=getCatName&catid=%3cCategory) Id >&page=<number of pages>&limit=<number of elements >

=>Description of Parameters

->action= getCatName

->catid = Category Id through which category name binded.

->page=number of pages

->limit=number of elements to display

**21) Obtain the category Id by passing the name**

[http://localhost/jzeva/apis/index.php?action=getCatId&catName=<Name](http://localhost/iftosisb/apis/index.php?action=getCatId&catName=%3cName) of the category>

=>Description of Parameters

->action= getCatId

->catName= Name of the category which is already present in the record. URL encoded so that special characters are handled properly.

**22) Enter a new Main Broad Category in product’s Line**

[http://localhost/jzeva/apis/index.php?action=addCat&catName=<Name](http://localhost/iftosisb/apis/index.php?action=addCat&catName=%3cName) of the category that is to be added>

=>Description of Parameters

->action= addCat

->catName= name of the category is to be added. URL encoded so that special characters are handled properly.Only a new category can be added. Same category name is avoided to restrain the duplicacy.

=>The parameter is mandatory.

**23) Deleting a Category**

[http://localhost/jzeva/apis/index.php?action=deleteCat&catid=<Category](http://localhost/iftosisb/apis/index.php?action=deleteCat&catid=%3cCategory) Identity Number>

=>Description of Parameters

->action= deleteCat

->catid= Id of the category it is binded with.

=>Id parameter is must to be filled.

=>For User interface id is deleted but at backend only flag is changed to 0.

**24) Updating the category**

[http://localhost/jzeva/apis/index.php?action=updateCat&catid](http://localhost/iftosisb/apis/index.php?action=updateCat&catid)= < category unique Id>&catName=<Name of the category>

=>Description of Parameters

->action= updateCat

->catid= identity number of category

->catName= Name of the category.URL encoded so that special characters are handled properly.

=>All the parameters are compulsory to fill.

**25) Obtain the Brand List**

[http://localhost/jzeva/apis/index.php?action=getBrandList](http://localhost/iftosisb/apis/index.php?action=getBrandList)&page=<number of pages>&limit=<number of elements >

=>Description of Parameter

->action= getBrandList

->page=Number of pages

->limit=Number of elements to display

=>All the Brands available with the database are shown in indexed format.

**26) Searching the product matching string**

[http://localhost/jzeva/apis/index.php?action=searchbox&srch=<text](http://localhost/iftosisb/apis/index.php?action=searchbox&srch=%3ctext) to be searched>&page=<number of pages>&limit=<number of elements >

=>Description of Parameters

->action= searchbox

->srch= product name matching string.URL encoded so that special characters are handled properly.

->page=Number of pages

->limit=Number of elements to display

=>srch parameter is must to be entered.

**27) Add a New Product**

[http://localhost/jzeva/apis/index.php?action=addNewproduct&dt](http://localhost/iftosisb/apis/index.php?action=addNewproduct&dt)= <A multi dimensional array with Jason encoded having 4 different keys>

=>Description of Parameters

->**Atributes**= array of (attributeid,value,active\_flag)

->**Result=**array of**(**product master details**)**

**->Design=**array of(designer table)

->**error**= array of errCode

**28) Get Product By Name**

[http://localhost/jzeva/apis/index.php?action=getPrdByName&prname=<name](http://localhost/iftosisb/apis/index.php?action=getPrdByName&prname=%3cname) of the product>&page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= getPrdByName

->prname= Product name. URL encoded so that special characters are handled properly.

->page=Number of pages

->limit=Number of elements to display

**29) Obtain Product By Category Id**

[http://localhost/jzeva/apis/index.php?action=getPrdByCatid&catid](http://localhost/iftosisb/apis/index.php?action=getPrdByCatid&catid)= <category Id>&page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= getPrdByCatid

->catid= Category Id to fetch the category name.

->page=Number of pages

->limit=Number of elements to display

**30) Obtain Product By Id**

http://localhost/jzeva/apis/index.php?action=getPrdById&prdid= <product Id>&page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= getPrdById

->prdid= Product Id to fetch the category name.

->page=Number of pages

->limit=Number of elements to display

**31)Get all the products in the stock despite of the category**

[http://localhost/jzeva/apis/index.php?action=getList](http://localhost/iftosisb/apis/index.php?action=getList)&page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= getList

->page=Number of pages

->limit=Number of elements to display

**32)Get all the products in the stock with in a particular city**

[http://localhost/jzeva/apis/index.php?action=productByCity&cityname=<name](http://localhost/iftosisb/apis/index.php?action=productByCity&cityname=%3cname) of the city> &page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= getList

->page=Number of pages

->cityname=vendors present in a city

->limit=Number of elements to display

**33)Get all the products in the stock with in a particular brand**

[http://localhost/jzeva/apis/index.php?action=productByBrand&bname=<name](http://localhost/iftosisb/apis/index.php?action=productByBrand&bname=%3cname) of the brand> &page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= getList

->page=Number of pages

->bname=products of a particular brand

->limit=Number of elements to display

**34)Get All Attribute List**

[http://localhost/jzeva/apis/index.php?action=get\_attrList](http://localhost/iftosisb/apis/index.php?action=get_attrList)&page=<number of pages>&limit=<number of elements>

=>Description of Parameters

->action= get\_attrList

->page=Number of pages

->limit=Number of elements to display

=>List of all attributes

**35) Detailing the Attributes Details**

[http://localhost/jzeva/apis/index.php?action=set\_attributes\_details&name](http://localhost/iftosisb/apis/index.php?action=set_attributes_details&name)= <Property Name>&dname=<Property display name>&unit=<units in which it is weighs>&flag=<1-Instock 0-OutStock>&upos=<0-Prefix 1-Postfix>&vals=<All possible values>&range=<upperbound or lowerbound >

=>Description of Parameters

->action= set\_attributes\_details

->name= Attribute name as in a specific property of product. URL encoded so that special characters are handled properly.

->dname= Attribute Display Name. URL encoded so that special characters are handled properly.

->unit= Measuring unit

->flag= Attribute Type Flag: 1-Text 2-Textarea 3-Numeric 4-Decimal 5-Dropdown 6-Date 7-Checkbox 8-Radio button 9-Use-Predefine List.

->upos= Attribute Unit Position (0-Prefix 1-Postfix)

->vals= Attribute type Values (List of all possible values). URL encoded so that special characters are handled properly.

->range= Attribute Range (All possible values it can attain lower bound and upper bound)

**36) Detailing about Attribute properties**

[http://localhost/jzeva/apis/index.php?action=fetch\_attributes\_details&attribid=<Unique](http://localhost/iftosisb/apis/index.php?action=fetch_attributes_details&attribid=%3cUnique) attribute identity number>

=>Description of Parameters

->action= fetch\_attributes\_details

->attribid= attribute identity number

=>It will displays all the value within the attribute

**37) Mapping for Category and Attributes**

http:// localhost/jzeva/apis/index.php?action=set\_category\_mapping&aid=<attribute identity number>&dflag=<attribute display flag>&dpos=<attribute display position>&fil\_flag=<Filter Flag>&fil\_pos=<Attribute Filter Position>&aflag=<Active Flag>&catid=<category Identity Number>

=>Description of Parameters

->action= set\_category\_mapping

->aid= Attribute Unique identity number

->dflag= Attribute Display Flag (1-Show | 0-Hide)

->dpos= Attribute Display Position (111-Low | 999-High)

->fil\_flag= Attribute Filter Flag

->fil\_pos= Attribute Filter Position

->aflag= Active Flag (0-Inactive 1-Active)

->catid= Category Identity Number

**38) View Category related (set of) Attribute Mapping**

http:// localhost/jzeva/apis/index.php?action=fetch\_category\_mapping&catid=<Category Identity>

=>Description of Parameters

->action= fetch\_category\_mapping

->catid= Category identity number

=>All the properties/attributes fall in a particular category to which they are mapped are displayed

**39) Clear the category attribute mapping**

[http://localhost/jzeva/apis/index.php?action=unset\_category\_mapping&catid=<category](http://localhost/iftosisb/apis/index.php?action=unset_category_mapping&catid=%3ccategory) id>&aid=<attribute id>

=>Description of Parameters

->action= unset\_category\_mapping

->catid= Category Unique Id

->aid= Attribute unique identity

=>All the parameters are mandatory

**40) Add the new Offer**

[http://localhost/jzeva/apis/index.php?action=addOffer&offername=<Name](http://localhost/jzeva/apis/index.php?action=addOffer&offername=%3cName) of the offer being provided>&des=<Description of the offer>&amdp=<total value of discount in percentage>&valid=<validity period>&vdesc=<voucher description>

=>Description of Parameters

->action= addOffer

->offername=Offer short name.URL is encoded to read any special characters are handled properly.

->des=descriptive note about offer. URL is encoded to read any special characters are handled properly.

->amdp= total discount in %

->valid=validity in days,years or month. URL is encoded to read any special characters are handled properly.

->vdesc=voucher Description. URL is encoded to read any special characters are handled properly.

=>All the fields are mandatory.

**41) View Offer**

[http://localhost/jzeva/apis/index.php?action=viewOffer&offid=<Id of the offer>](http://localhost/jzevasb/apis/index.php?action=viewOffer&offid=%3cId%20of%20the%20offer%3e)

=>Description of Parameters

->action= viewOffer

->offid= Unique Id of offer

=>All the fields of mandatory.

**42) Activate Offer**

<http://localhost/jzeva/apis/index.php?action=actOffer&offid>= <Id of the offer>

=>Description of Parameters

->action=actOffer

->offid=Id Code of offer detail.

=>Id field is mandatory.

**43) Deactivate the offer**

<http://localhost/jzeva/apis/index.php?action=deactOffer&offid>= <Id of the offer>

=>Description of Parameters

->action=deactoffer

->offid=Id Code of the offer

=>Id field is mandatory.

**44)User provided with offer**

[http://localhost/jzeva/apis/index.php?action=offerUserBind&offerid=2&uid=<user id >&dispflag=<Display Flag Priority>](http://localhost/jzeva/apis/index.php?action=offerUserBind&offerid=2&uid=%3cuser%20id%20%20%3e&dispflag=%3cDisplay%20Flag%20Priority%3e)

=>Description of Parameters

->action=offerUserBind

->offid=offer unique id

->uid=User Id Number

->dispflag=Display Flag

=>All the fields are mandatory

**45) Offer removal from user account**

[http://localhost/jzeva/apis/index.php?action=offerUserUnBind&offid=<offer](http://localhost/jzevasb/apis/index.php?action=offerUserUnBind&offid=%3coffer) Id>&uid=<user id Number>

=>Description of Parameters

->action=offerUserUnBind

->offid=Offer number id

->uid=user id number

=>All fields are mandatory

**46)Adding product to cart**

[http://localhost/jzeva/apis/index.php?action=addToCart&dt=<](http://localhost/jzevasb/apis/index.php?action=addToCart&dt=%3c%20)  A multi dimensional array with Jason encoded having 3 different keys >

=>Description of Parameters

->action= addToCart

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT=**array of(cart fields)

**=>ERROR**=errCode

=>All parameters are mandatory.

=>Shopping cart adding product process is handled in this function.

**47)Editing the cart of user**

<http://localhost/jzeva/apis/index.php?action=editCart&cart_id>= <shopping cart id>&quantity=<quantity of products>&product\_id=<product code id>

=>Description of Parameters

->action=editCart

->cart\_id=shopping cart id

->quantity=quantity of product

->product\_id=product code id

**48) Reading the products detail and total amount in cart code referenced to a particular user**

<http://localhost/jzeva/apis/index.php?action=readCart&uid>= <registered user mobile>

=>Description of Parameters

->action= readCart

->logmob=Registered user mobile number

**49)Deleting the product from the cart**

<http://localhost/jzeva/apis/index.php?action=delPrd&cartid>= <unique cart id>&pid=<product code>&vid=<user id number of vendor>

=>Description of Parameters

->action=delPrd

->pid=Product id

->cid=Cart id

->vid=Vendor user id number

**50) Marking user Profile as Completed**

[http://localhost/jzeva/apis/index.php?iscomp&uid=<Registered](http://localhost/jzeva/apis/index.php?iscomp&uid=%3cRegistered) UId Number>

=>Description of Parameters

->action= iscomp

->uid= Login uid Number

**51) Adding a new Order**

[http://localhost/jzeva/apis/index.php?action=addOrd&dt=<](http://localhost/jzeva/apis/index.php?action=addOrd&dt=%3c) A multi dimensional json encoded array having keys >

=> Description of Parameters

->action= addOrd.

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT=**array of(order details)

**=>ERROR**= errCode

=>All parameters are mandatory.

=>Order process is handled in this function.

**52) Order Tracking By Transaction Id**

[http://localhost/jzeva/apis/index.php?action=ordById&uid=<user](http://localhost/jzeva/apis/index.php?action=ordById&uid=%3cuser) id number>&tid=<transaction id>&page=<no of pages to display>&limit=<no of elements to display>

=>Description of Parameters

->action=ordById

->tid= Unique Transaction Id

->limit=No of elements to display

->page=No of pages to display

**53) Obtain the active order list**

[http://localhost/jzeva/apis/index.php?action=actOrdList&tid=<trnsaction](http://localhost/jzeva/apis/index.php?action=actOrdList&tid=%3ctrnsaction) id number>&page=<no of pages to display>&limit=<no of elements to display>

=>Description of Parameters

->action= actOrdList

->tid=Transaction id number

->page= No of pages to display

->limit= No of elements to display

**54) Add new Transaction Detail**

[http://localhost/jzeva/apis/index.php?action=addtrans&dt=<multi](http://localhost/jzeva/apis/index.php?action=addtrans&dt=%3cmulti)dimensional json encoded array having keys >

=>Description of Parameters

->action= addtrans

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT**=array of(transactional details)

**=>ERROR=**errCode

=>All parameters are mandatory.

=>Transaction process is handled in this function.

**55) View Transaction Details**

<http://localhost/jzeva/apis/index.php?action=viewtrans&tid>= < Transaction id>&page=<no of pages to display>&limit=<no of elements to display>

=>Description of Parameters

->action=viewtrans

->tid= Transaction Id used for committing the payment ->page= No of pages to display

->limit= No of elements to display

**56) Get Vendor’s Detail by passing product id**

[http://localhost/jzeva/apis/index.php?action=getVDetailByPid&product\_id=<particular](http://localhost/jzeva/apis/index.php?action=getVDetailByPid&product_id=%3cparticular) product code>&limit=<no of elements>&page=<no of sections>&vid=<vendor id >

=>Description of Parameters

->action= getVDetailByPid

->product\_id=product code id

->vid=vendor id number

->limit=no of elements to display

->page=no of page sections

**57) Auto Suggest the City Name**

[http://localhost/jzeva/apis/index.php?action=suggestCity&srch=<search](http://localhost/jzeva/apis/index.php?action=suggestCity&srch=%3csearch) text>&page=<no of pages to display>&limit=<no of elements to display>

=>Description of Parameters

->action= suggestCity

->srch=city name to be searched. Srch is url encoded.

->limit=no of elements

->page=no of pages to display

=>It is mandatory to provide the data in srch

**58) Auto Suggest the Brand Name**

[http://localhost/jzeva/apis/index.php?action=suggestBrand&srch=<search](http://localhost/jzeva/apis/index.php?action=suggestBrand&srch=%3csearch) text>&page=<No of pages to display>&limit=<No of elements to display>

=>Description of Parameters

->action= suggestBrand

->srch=brand name to be searched. Srch is url encoded.

->page= no of pages to display

->limit= no of elements

=>it is mandatory to provide the data in srch

**59) Auto Suggest the Offer**

[http://localhost/jzeva/apis/index.php?action=suggestOff&srch=<search](http://localhost/jzeva/apis/index.php?action=suggestOff&srch=%3csearch) text>&page=<No of pages to display>&limit=<No of elements to display>

=>Description of Parameters

->action= suggestOff

->srch=Offer is to be searched.srch is url encoded.

->page= no of pages to display

->limit= no of elements

=>it is mandatory to provide the data in srch

**60) Auto Suggest the Category**

[http://localhost/jzeva/apis/index.php?action=suggestCat&srch=<search](http://localhost/jzeva/apis/index.php?action=suggestCat&srch=%3csearch) text>&page=<No of pages to display>&limit=<No of elements to display>

=>Description of Parameters

->action= suggestCat

->srch=Category name is to be searched. Srch is url encoded.

->page= no of pages to display

->limit= no of elements

=>It is mandatory to provide the data in srch

**61) Auto Suggest the Vendor**

[http://localhost/jzeva/apis/index.php?action=suggestVendor&srch=<search](http://localhost/jzeva/apis/index.php?action=suggestCat&srch=%3csearch) text>&page=<No of pages to display>&limit=<No of elements to display>

=>Description of Parameters

->action= suggestVendor

->srch=Vendor name is to be searched. Srch is url encoded.

->page= no of pages to display

->limit= no of elements

=>It is mandatory to provide the data in srch

**62) Get the Product details By a certain Designer**

<http://localhost/jzeva/apis/index.php?action=productByDesigner&desname>= <Name of the designer>&page=<No of pages to display>&limit=<No of elements to display>

=>Description of Parameters

->action=productByDesigner

->desname=Name of the designer. It is encoded so that any kind of special characters can be saved.

->page= no of pages to display

->limit= no of elements

**63) Make a Appoint with Stylist**

<http://localhost/jzeva/apis/index.php?action=makeAppoint&dt>= < A multi dimensional json encoded array having keys>

=>Description of Parameters

->action= makeAppoint

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT =>ERROR**

=>All parameters are mandatory.

=>Meeting is fixed in this function.

**64) View Lined Up Appoint for Stylists**

<http://localhost/jzeva/apis/index.php?action>=viewAppoint&page=<No of pages to display>&limit=<No of elements to display>

=>Description of Parameters

->action=viewAppoint ->page= no of pages to display

->limit= no of elements

**65) View Detailed Custom Design Requests**

<http://localhost/jzeva/apis/index.php?action>= showCDes

=>Description of Parameters

->action= showCDes

**66) User Providing a custom design**

<http://localhost/jzeva/apis/index.php?action=addCDes&dt>= <A multi dimensional json encoded array having keys>

##### =>Description of Parameters

->action= addCDes

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT =>ERROR**

a)cmob-Registered customer mobile a) errCode

b)cname –Customer Name

c)cemil – Customer email address

d)title –Title of the product requested

e)desimg- Several images of a product

=>All parameters are mandatory.

**67) Testimonial Adding comment**

[http://localhost/jzeva/apis/index.php?action=addCom&dt](http://localhost/iftosi/apis/index.php?action=addCom&dt)= <A multi dimensional json encoded array having keys>

##### =>Description of Parameters

->action= addCom

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT =>ERROR**

a)city-Registered customer mobile a) errCode

b)cname –Customer Name

c)mobile – Customer mobile number

d)email –User email address

e)pimage- Purchased product image

f)opinion-User Comments

g)final\_opinion-full text

=>All parameters are mandatory.

**68) Get All the testimonial details**

[http://localhost/jzeva/apis/index.php?action](http://localhost/iftosi/apis/index.php?action)= viewCom

=>Description of the Parameters

->action=viewCom

**69)Subscribe to the website**

http://localhost/jzeva/apis/index.php?action=subscribe&uid= <registered user id number>

=>Description of Parameters

->action=subscribe

->uid=user unique identity number

**70) View all the subscribed users**

<http://localhost/jzeva/apis/index.php?action>= viewSubscribers&page=<number of pages>&limit=<display number of elements>

=>Description of Parameters

->action=viewSubscribers

->page=number of pages to start with

->limit=number of elements to display

**71) Creating a Newsletter**

<http://localhost/jzeva/apis/index.php?action=addNewsletter&dt>= <A multi dimensional json encoded array having keys>

##### =>Description of Parameters

->action= addNewsletter

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT=**array of(newsletter fields)

**=>ERROR=** errCode

=>All parameters are mandatory.

**72) Un Subscribing from getting the news from JZEVA**

<http://localhost/jzeva/apis/index.php?action=unsubscribe&logmobile>= <unique number of the user>

=>Description of Parameters

->action= unsubscribe

->uid=customer id number

**73) Filling for a query (Helpdesk)**

<http://localhost/jzeva/apis/index.php?action=askhelp&dt>= <A multi dimensional json encoded array having keys>

##### =>Description of Parameters

->action= askhelp

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT**

a)cquery-Customer’s query regarding certain product

b)cname –Customer Name

c)logmobile – Customer mobile number

d)cemail –User email address

=>**ERROR**==a) errCode

**74)View a Customer’s recent queries**

<http://localhost/jzeva/apis/index.php?action>= viewhelp&page=<number of pages>&limit=<display number of elements>

=>Description of Parameters

->action= viewhelp

->page=number of pages to start with

->limit=number of elements to display

**75) Receive address of customers for keeping records of their billing and shipping**

<http://localhost/jzeva/apis/index.php?action=fillAdd&dt>= <A multi dimensional json encoded array having keys>

=>Description of Parameters

->action= fillAdd

->dt= URL encoded so that special characters are handled properly.

a) Result b) Error

**=>RESULT=**array of**(**user and address**)**

**=>ERROR**=errCode

**76) Get address details using a certain address id**

http://localhost/jzeva/apis/index.php?getAdd&addid=<address id>

=>Description of parameters

-> action=getAdd

->addid=Address id generated on behalf of every user mobile.

**77) Show address all details of a particular User**

[http://localhost/jzeva/apis/index.php?action=getAddByUser&uid=<user](http://localhost/jzeva/apis/index.php?action=getAddByUser&uid=%3cuser) registered id number>

=>Description of Parameters

->action=getaddByUser

->uid=User unique id

=>All the user addresses will be shown as per the records in database

**78)Obtain user’s particular address id**

[http://localhost/jzeva/apis/index.php?action=getUserAddID&uid=<user identity number>](http://localhost/jzeva/apis/index.php?action=getUserAddID&uid=%3cuser%20identity%20number%3e)

=>Description of Parameters

->action= getUserAddID

->uid=Customer id number

=>certain address id will be obtained

**79) Filter the Product’s Attributes on the basis of their category**

[http://localhost/jzeva/apis/index.php?action=get\_filters&category\_id=<Identity](http://localhost/iftosi/apis/index.php?action=get_filters&category_id=%3cIdentity) number of the category>&page=<number of pages>&limit=<display number of elements>

=>Description of parameters

->action=get\_filters

->dt=several conditions on behalf of which products being fetched

->category\_id=Identity Number of the category.

->page=number of pages to start with

->limit=number of elements to display

**80) Obtain the filtered data after applying several conditions**

[http://localhost/jzeva/apis/index.php?action=refine&dt](http://localhost/iftosi/apis/index.php?action=refine&dt)= < A multi dimensional array with Jason encoded having 1 key >&page=<number of pages>&limit=<display number of elements>&cid= number of the category>

=>Description of Parameters

->action= addNewproduct

->dt= URL encoded so that special characters are handled properly.

a)Result

->**Result=**array of(filter flag,different attribute value)

->page=number of pages to start with

->limit=number of elements to display

->catid=Identity Number of the category.

->These are several cases according to which product values are fetched

**81) Building the Hierarchy of the product category and subcategory**

[http://localhost/jzeva/apis/index.php?action=set\_lineage&dt](http://localhost/iftosi/apis/index.php?action=set_lineage&dt)= < A multi dimensional array with Jason encoded having 1 key>

=>Description of Parameters

->action= set\_lineage

->dt= URL encoded so that special characters are handled properly.

a)Result

->**Result**=

a)p\_catid - Integer

b)catname - String

c)lvl - number

d)lineage-String type holding several category id

e)pid – Integer product\_id

=>All the parameters are mandatory

**82) Maintaining the Hierarchy of the product category and subcategory**

[http://localhost/jzeva/apis/index.php?action=upd\_prd\_lineage&dt](http://localhost/iftosi/apis/index.php?action=upd_prd_lineage&dt)= < A multi dimensional array with Jason encoded having 1 key>

=>Description of Parameters

->action= upd\_prd\_lineage

->dt= URL encoded so that special characters are handled properly.

a)Result

->**Result**=

a)pcatid - Integer

b)catname - String

c)lvl - number

d)lineage-String type holding several category id

e)pflag – Integer product\_id

f)catid – category id (number)

g)pid – product id (number)

=>All the parameters are mandatory

**83) Adding the product to wish cart**

[http://localhost/jzeva/apis/index.php?action=addtowsh&dt](http://localhost/iftosi/apis/index.php?action=addtowsh&dt)= < A multi dimensional array with Jason encoded having 1 key>

=>Description of Parameters

->action= addtowsh

->dt= URL encoded so that special characters are handled properly.

a)Result

->**Result**=

a)uid - Integer

b)vid – Vendor login mobile number

c)pid – product id (number)

=>All the parameters are mandatory

**84) Viewing products User wished to have**

[http://localhost/jzeva/apis/index.php?action=addtowsh&dt](http://localhost/iftosi/apis/index.php?action=addtowsh&dt)= < A multi dimensional array with Jason encoded having 1 key>

=>Description of Parameters

->action= upd\_prd\_lineage

->dt= URL encoded so that special characters are handled properly.

a)Result

->**Result**=

a)uid - Integer

=>Session built user mobile number is required