

Login.aspx		
Parameters	Mailing_Address Password	
Return Data	EmailID PWD CustomerID	[Against the Mailing_Address & Password]
Example Request	Login.aspx?Mailing_Address=jack@yahoo.com&Password=jack123	
Example Response	[{"Response":{"Status":1,"Data":{"EmailID":"noor@test.com","Pwd":"asdfasdf","CustomerID":18,"CustomerName":"tes test","PhoneNo":"0400000000"},"Errors":{}}}]	

DeliveryLocation.aspx		
Parameters	SubQueryName	Start of Suburb Name/Abbr OR Postal Code
Return Data		All SuburbName/Suburb Abb/PostalCode and related Location information starts with value given in SubQueryName parameter
Example Request	DeliveryLocation.aspx?SubQueryName=abb	
Example Response	[{"Response":{"Status":1,"Data":[{"SuburbName":"Toongabbie West","SuburbAbbr":"Toon","PostCode":"2146","LocName":"Blacktown","LocPostalCode":"2148","LocStreet":"Main St","LocAddress":"200 Main St","LocLongitude":"0","LocLatitude":"0","LocationID":"1","SuburbID":"899"}],"Errors":{}}}]	

GetStoreLocation.aspx		
Parameters	SuburbID	Any valid suburbID
Return Data		
Example Request	GetStoreLocation.aspx?SuburbID=179	
Example Response	[{"Response":{"Status":1,"Data":{"_LocationID":1,"_SuburbID":899,"_SuburbAbbr":"Toon","_SuburbName":"Toongabbie West","_PostalCode":"2146","_IsActive":false},"Errors":{}}}]	

GetStreets.aspx		
Parameters	SuburbID	Any valid suburbID
Return Data	SuburbID AddressType StreetAbbr StreetName	
Example Request	GetStreets.aspx?SuburbID=179	
Example Response	[{"Response":{"Status":1,"Data":[{"SuburbID":"179","AddressType":"PI","StreetID":"1","StreetAbbr":"Car","StreetName":"Aaron PI"}, {"SuburbID":"179","AddressType":"Dr","StreetID":"52190","StreetAbbr":"Car","StreetName":"Yarralumla Dr"}, {"SuburbID":"179","AddressType":"Rd","StreetID":"52397","StreetAbbr":"Car","StreetName":"Young Rd"}],"Errors":{}}}]	

GetLocationsPoints.aspx [Return All Stores Longitude and Latitude]		
Parameters		
Return Data	LocationID LocationName Longitude Latitude	
Example Request	GetLocationsPoints.aspx	
Example Response	[{"Response":{"Status":1,"Data":[{"LocationID":"1","LocationName":"HEAD OFFICE","Longitude":"0","Latitude":"0"}, {"LocationID":"2","LocationName":"Blacktown","Longitude":"0","Latitude":"0"}],"Errors":{}}}]	

GetLocationDetail.aspx [Return Address Details of Given LocationID]		
Parameters	LocationID	
Return Data		Return Address Details of asked LocationID
Example Request	GetLocationDetail.aspx?LocationID=2	
Example Response	[{"Response":{"Status":1,"Data":[{"LocationID":"2","LocName":"Blacktown","LocSuburb":"Blacktown","LocPostalCode":"2148","LocStreet":"Main St","LocAddress":"200 Main St","LocPhones":"1300 Deepslice","LocLongitude":"0","LocLatitude":"0"}],"Errors":{}}}]	

SendUserPassword.aspx [Send User password to asked Mailing Address]		
Parameters	Email	
Return Data	Status FailedReason	Return Status to "OK" if send successfully otherwise "FAILED" Return FailedReason in case of Status=FAILED
Example Request	SendUserPassword.aspx?email=testemailaddress@server.com	
Example Response		

GetProductCategory.aspx [Return Product Category/Categories]		
Parameters	ProdCategoryID	=0 will return all product categories >0 (Any Value) will return specific Category detail
Return Data		
Example Request	GetProductCategory.aspx?ProdCategoryID=11	
Example Response		

GetProductSubCategory.aspx [Return Product Subcategories-1/Subcategories-2]		
Parameters	ProdCategoryID ProdSubCategoryID	<p>ProdCategoryID =0 AND ProdSubCategoryID=0 will return all subcategories [level one and two both]</p> <p>ProdSubCategoryID=0 Will return Product Subcategory-1 under asked ProdCategoryID (Only return where AllowSubCat1=true in ProdCategories)</p> <p>ProdSubCategoryID>0 Will return Product Subcategory-2 under asked ProdCategoryID & ProdSubCategoryID (Only return where AllowSubCat2=true in ProdCategories)</p>
Return Data		
Example Request	GetProductSubCategory.aspx?ProdCategoryID=11&ProdSubCategoryID=12	
Example Response		

GetProducts.aspx [Return Products]		
Parameters	ProdCategoryID ProdSubCategoryID	<p>Should Provide ProdCategoryID [REQUIRED]</p> <p>ProdSubCategoryID=0, Will return products from those categories where products are directly under Category [AllowSubCat1=FALSE, AllowSubCat2=FALSE]</p> <p>ProdSubCategoryID=0, Will return products from those categories where products are directly under Category [AllowSubCat1=TRUE OR AllowSubCat2=TRUE]</p>
Return Data		
Example Request	GetProducts.aspx?ProdCategoryID=11&ProdSubCategoryID=11	
Example Response		

GetAllProducts.aspx [Return All Products]		
Parameters		
Return Data		Will return all products irrespective of category and subcategory
Example Request	http://apps.deepslice.com.au/GetAllProducts.aspx	
Example Response		

GetDistinctPizzas.aspx [Return All Products]		
Parameters		
Return Data		Will return all products irrespective of category and subcategory
Example Request	http://apps.deepslice.com.au/GetDistinctPizzas.aspx	

GetToppingSizes.aspx [Return Sizes for Toppings and Sauces that can apply on Pizzas]		
Parameters		
Return Data		Will return Sizes of Toppings And Sauces of Pizzas
Example Request	http://apps.deepslice.com.au/GetToppingSizes.aspx	
Example Response		

GetToppingPrices.aspx [Return Topping Prices Against each SIZE]		
Parameters		
Return Data		Will return Topping Prices Against each SIZE
Example Request	http://apps.deepslice.com.au/GetToppingPrices.aspx	
Example Response		

GetPizzaToppingsAndSauces.aspx [Return Toppings Attached to Any Pizza]		
Parameters	ProdID	ProdID=0 will return All Toppings regardless of Pizza ID [ProdID] ProdID>0 will return specific ProdID's Toppings/Sauces
Return Data		Will Return Toppings related to any particular pizza
Example Request	http://apps.deepslice.com.au/GetPizzaToppingsAndSauces.aspx?ProdID=11	
Example Response		

GetCoupons.aspx [Return All Coupons related to the given Parameter]		
Parameters	CouponCode Filter	CouponCode=0 will return all in case of Filter=Coupons/Deals if provided value >0 then will return specific Filter = ALL Coupons Deals. All will return All Coupons (Discounted Coupons + deals both) Coupons will return all Coupons [Except Deals] Deals will return only deals coupons
Return Data		Will Return Coupons Data with respect to the given LocationID and CouponCode
Example Request	http://apps.deepslice.com.au/GetCoupons.aspx?CouponCode=0&Filter=DEALS	
Example Response		

GetCouponGroups.aspx [Return Coupon's Groups for selected Coupon]		
Parameters	CouponID	
Return Data	CouponID CouponGroupID ProdID Qty ActualPrice DiscountedPrice IsAddProductWihCoupon	
Example Request	http://apps.deepslice.com.au/GetCouponGroups.aspx?CouponID=19	
Example Response		

GetCouponDetail.aspx [Return Coupons Detail for Discounted Price Items Coupons]		
Parameters	CouponID	
Return Data	ID ProdID Qty DiscountedPrice IsAddProductWihCoupon	Will Return Coupon's detail for ASKED CouponID i) If Qty=0 then Discounted Price will apply on all Products with same ProdID. If >0 then applied only for that Qty ii)
Example Request	http://apps.deepslice.com.au/GetCouponDetail.aspx?CouponID=11	
Example Response		

GlobalSettings.aspx [Return Global settings for the APP]		
Parameters	LocationID	
Return Data		Will Return Global Settings for the APP
Example Request	http://apps.deepslice.com.au/GlobalSettings.aspx	
Example Response		