

customerAccount API Salesforce Mapping

/customerManagement/customerAccount/{ID}

Supported Methods

GET, PATCH, PUT

Description

The customerAccount service is primarily mapped to the Salesforce Account objects. The service can either be used to retrieve a collection or a specific record (using {ID} at the end of the service). This service is partially supported (i.e. only fields and sub entities that conform to Salesforce model are mapped).

RESOURCE	ELEMENT	SALESFORCE FIELD	OTB MAPPING
CustomerAccount {			
	id	Account.ID	YES
	href	Resource Locator	GENERATED
	name	Account.Name	YES
	description	Account.Description	YES
	status		NO
	accountType	Account.Type	YES
	creditLimit		NO
	pin		NO
	receivableBalance		NO
	customerAccountTaxExemption[]		NO
	customerAccountRelationship[]		NO
	contact[]	Account__r.Contact	YES
	customer		NO
	customerAccountBalance[]		NO
	paymentPlan[]		NO
	lastModified	Account.lastModifiedDate	YES
}			
CustomerAccountTaxExemption{			NO
	issuingJurisdiction		NO
	certificateNumber		NO
	reason		NO
	validFor		NO
}			
CustomerAccountRelationship{			NO
	relationshipType		NO
	validFor		NO
	customerAccount[]		NO
}			
Contact{			
	contactType	Account.TMF_Contact_Type__c	YES
	validFor		NO
	contactName	Account.Contact.Name	YES
	partyRoleType	Account__r.Contact.AccountContactRole.Role	NO

	contactMedium[]		NO
	relatedParty		NO
}			
CustomerRef{			
	id		NO
	href		NO
	name		NO
	description		NO
}			NO
CustomerAccountBalance{			NO
	type		NO
	amount		NO
	validFor		NO
	status		NO
}			
PaymentPlan{			NO
	status		NO
	type		NO
	priority		NO
	amount		NO
	paymentFrequency		NO
	numberOfPayments		NO
	validFor		NO
	paymentMean		NO
}			
ValidFor{			NO
	startDateTime		NO
	endDateTime		NO
}			
CustomerAccountRef{			NO
	id		NO
	href		NO
	name		NO
	description		NO
	status		NO
}			
ContactMedium{			
	type	Account.Contact.[emai,phone,etc.]	NO
	validFor		NO
	medium	Account.Contact.[emai,phone,etc.]	NO
	preferred		NO
}			
Reference{			NO
	id		NO
	href		NO
	role		NO
	name		NO

}			
PaymentMeanRef{			NO
	id		NO
	href		NO
	name		NO
}			
Medium {			NO
	city		NO
	country		NO
	emailAddress		NO
	type		NO
	number		NO
	postcode		NO
	stateOrProvince		NO
	streetOne		NO
	streetTwo		NO
}			