

# **Company Data 1.0.0**



**PromoStandards**

**Promotional Products Data Interface  
Specification for Web Services**

## Document Change Log

Version	Date	Reason for Change	Authors
1.0.0	2/10/2025	Initial draft	The PromoStandards Standards Committee

## Contributors

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## Abstract and Recommended Audience

This document describes the technologies for integration of suppliers and distributors in the Promotional Products Industry. This document will discuss in detail the technology required to build the interface.

This document will assume that the reader is fluent in web-based technologies, and has knowledge of the language they plan to consume the web service in.

## Background Information

This specification uses the Simple Object Access Protocol (SOAP) over HTTPS as the foundation for the web services protocol stack to provide a standard secure form of communication.

For more information on SOAP, visit <http://www.w3.org/TR/soap12-part1/>.

# Overview

The PromoStandards Company Data (CD) web service provides a mechanism for suppliers and distributors to communicate business characteristics, certifications, policies, API endpoints and practices, and contact information.

## RequestMethod

A *RequestMethod* that does not include the *id* field is considered to be an unauthenticated request, as is a request where the authentication credentials are incorrect. In either case, if the service method allows unauthenticated responses, the supplier should include a *ServiceMessage* in the response with a severity of *Warning* and a *code* of 100 indicating that the response is unauthenticated. In this case the response returned should contain generic information not specialized to the requester.

If the supplier requires authentication for a given method and the request does not include authentication credentials, or the authentication credentials are incorrect, the response returned from the supplier should include a *ServiceMessage* with a severity of *Error* and a *code* indicating which error as defined in the *Standardized Codes* table in this document.

Field	Description	Data Type	Required
wsVersion	The Standard Version of the Web Service. Acceptable value: 1.0.0.	Enum	True
Id	The customer ID or any other agreed upon identifier.	Identifier	False
password	The password associated with the id.	String (64)	False

## ServiceMessage Object

Field	Description	Data Type	Required
code	A numeric identifier indicating the type of service message.	Integer	True
Description	Details about the specifics of the service message.	String (256)	True
severity	The severity of the service message. Possible values: Error, Warning, Information	Enum	True

## Standardized Codes

The range of 100-199 has been reserved for standardized error codes. The number 999 has been reserved for an error code that is a "General Error - Contact System Service Provider".

Code	Description
100	ID [customerID] not found
104	This account is unauthorized to use this service. Please contact the service provider.
105	Authentication Credentials failed
110	Authentication Credentials required
115	wsVersion not found
120	The following field(s) are required [Comma Delimited field names]
125	Not Supported: [details]
130	Function not supported
300	No data found
301	Unable to validate credentials. Returning results for an unauthenticated call.
999	General Error - Contact the System Service Provider Details: [Details]

# Company Data Service Methods

## getCompanyData method

Get general information about the supplier. This request may be called with or without authentication. The result may be specialized based on the authenticated requester.

### GetCompanyDataResponse

Field	Description	Data Type	Required
CompanyData	An object containing Company Data.	Object	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### CompanyData Object

Field	Description	Data Type	Required
name	The company's name.	String (128)	True
website	The URL of the company's website.	String (2048)	False
logoUrl	A URL of the company's logo.	String (2048)	False
Contact	A primary contact	Object	True
IdentifierArray	An array of <i>Identifier</i> objects.	Array	False
BusinessLineArray	An array of <i>businessLine</i> objects.	Array	False

### Identifier Object

Field	Description	Data Type	Required
identifierType	The type of identifier, e.g. ASI, DUNS, PPAI, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
identifierNumber	An identifier or registration number identifier that can be used to identify the supplier to the identifier's body.	String (64)	True
country	Country code associated with this identifier in ISO 3166-2 format.	String (2)	False

startDate	The date the identifier was acquired.	Date	False
expiryDate	The date the identifier expires.	Date	False

### BusinessLine Object

Field	Description	Data Type	Required
businessLineId	An identifier for this business line.	Identifier	True
name	The name of the business line.	Soft Enum	True
website	A URL for the website for the business line.	String (2048)	False
logoUrl	A URL for a logo for the business line.	String (2048)	False
Contact	A primary contact for the business line.	Object	False
IdentifierArray	An array of <i>Identifier</i> objects.	Array	False
BrandArray	An array of <i>Brand</i> objects associated with the business line.	Array	False

### Brand Object

Field	Description	Data Type	Required
brandId	An identifier for this brand.	Identifier	True
brandName	The name of the brand.	String (128)	True
brandLogoUrl	A URL for an image of the brand's logo.	String (2048)	False

## getBusinessCharacteristics method

Get business characteristics that are applicable to the supplier. e.g. veteran owned, minority owned, Made in USA, etc. This request may be called with or without authentication. The response may be specialized based on the authenticated requester.

### GetBusinessCharacteristicsResponse

Field	Description	Data Type	Required
BusinessCharacteristicArray	An array of <i>BusinessCharacteristic</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### BusinessCharacteristic Object

Field	Description	Data Type	Required
businessCharacteristicCategory	The category of the business characteristic, e.g. ESG, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
businessCharacteristicName	The name of the business characteristic. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
businessCharacteristicDescription	A description of the specifics of the business characteristic.	String (2048)	Optional

## getCertifications method

Get the supplier's certifications. This request may be called with or without authentication. It should return the same result in both cases.

### GetCertificationsResponse

Field	Description	Data Type	Required
CertificationArray	An array of <i>Certification</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### Certification Object

Field	Description	Data Type	Required
certificationCategory	The category of the certification, e.g. ESG, security, QMS, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
certificationName	The name of the certification. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
certificationNumber	A certification or registration number identifier that can be used to identify the supplier to the certification body.	String (64)	False
startDate	The date the certification was acquired.	Date	False
expiryDate	The date the certification expires.	Date	False
certificationDescription	A description of the certification including any supplier specific comments and notes.	String (2048)	False
certificationUrl	A link to the supplier's specific certification documentation.	String (2048)	False
certificationBodyUrl	A link to the certification body.	String (2048)	False

## getContacts method

Get contact information. This request may be called with or without authentication. The response may be specialized based on the authenticated requester.

### GetContactsResponse

Field	Description	Data Type	Required
ContactArray	An array of <i>Contact</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

## getPaymentMethods method

Get payment methods that the supplier supports. This request may be called with or without authentication. The response may be specialized based on the authenticated requester.

### GetPaymentMethodsResponse

Field	Description	Data Type	Required
PaymentMethodArray	An array of <i>PaymentMethod</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### PaymentMethod Object

Field	Description	Data Type	Required
paymentMethodType	The type of the payment method, e.g. credit card, cheque, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
paymentMethodName	The name of the payment method, e.g. Visa, MasterCard, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
paymentMethodDescription	A description of the payment method, including any surcharge fees.	String (2048)	False
paymentMethodSurcharge	A percentage surcharge associated with the use of the payment method.	Decimal	False

## getPaymentTerms method

Get the payment terms that the supplier supports. This request may be called with or without authentication. The response may be specialized based on the authenticated requester.

### GetPaymentTermsResponse

Field	Description	Data Type	Required
PaymentTermsArray	An array of <i>PaymentTerms</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### PaymentTerms Object

Field	Description	Data Type	Required
paymentTermsName	The name of the payment terms. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
paymentTermsAnchor	The date from which the payment due date is calculated, e.g. order date, production start date, shipping date, in hands date, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	False
paymentDueDays	The number of days until the payment is due relative to the paymentTermsAnchor. Negative numbers are also valid for prepayments and deposits. This should only be included for formulaic payment terms (NETXX, XX%YYNETZZ, PPXX%NETYY, etc.).	Integer	False
paymentDiscount	The percentage discount offered if payment is made by the calculated payment discount day. When set, this must be greater than zero. This should only be included for formulaic payment terms (NETXX, XX%YYNETZZ, PPXX%NETYY, etc.).	Decimal	False
paymentDiscountDays	The number of days the discount is applicable relative to the paymentTermsAnchor. Negative numbers are also valid for prepayments and deposits. This should only be included for formulaic payment terms (NETXX, XX%YYNETZZ, PPXX%NETYY, etc.).	Integer	False

## getPhysicalLocations method

Gets the physical location addresses for the supplier. These can be corporate office and/or warehouse locations. This request may be called with or without authentication. It should return the same result in both cases.

### GetPhysicalLocationsResponse

Field	Description	Data Type	Required
PhysicalLocationArray	An array of <i>PhysicalLocation</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### PhysicalLocation Object

Field	Description	Data Type	Required
physicalLocationId	An identifier for this physical location.	Identifier	True
Address	An <i>Address</i> object.	Object	True
fobId	The fobId that identifies the FOB point associated with this location as used in the Product Pricing and Configuration, and Purchase Order services.	Identifier	False
inventoryLocationId	The inventoryLocationId that identifies the inventory location associated with this location as used in the Inventory service.	Identifier	False
businessLineId	The businessLineId that identifies the business line associated with this physical location.	Identifier	False
defaultShippingMethodId	The shippingMethodId that identifies the ShippingMethod to be used as a default for orders shipped from this physical location.	Identifier	False

## getPolicies method

Get the supplier's policies. This request may be called with or without authentication. The response may be specialized based on the authenticated requester.

### GetPoliciesResponse

Field	Description	Data Type	Required
PolicyArray	An array of <i>Policy</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### Policy Object

Field	Description	Data Type	Required
policyCategory	The category of the policy, e.g. payment, artwork, shipping, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
policyName	The name of the policy. The combination of policyCategory and policyName is be unique. Examples, Embroidery file type policy, Shipping cutoff policy, and Quote terms policy.	String (64)	True
policyDescription	A description of the specifics of the policy.	String (2048)	True
startDate	The date the policy came into effect.	Date	False
expiryDate	The date the policy ceases to be in effect.	Date	False

## getShippingMethods method

Get shipping methods that the supplier supports. This request may be called with or without authentication. The response may be specialized based on the authenticated requester.

### GetShippingMethodsResponse

Field	Description	Data Type	Required
ShippingMethodArray	An array of <i>ShippingMethod</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### ShippingMethod Object

Field	Description	Data Type	Required
shippingMethodId	An identifier for the ShippingMethod.	Identifier	True
shippingMethodName	The name of the ShippingMethod.	String (64)	True
isDefaultShippingMethod	True if this is the supplier's default shipping method. Only one shipping method should have this value set to true. The absence of this field implies false.	Boolean	False
shippingMethodCarrier	The shipping method carrier, e.g. FedEx, UPS, etc. Acceptable values are enumerated, but not enforced by the WSDL. This value should be usable in carrier field of the FreightDetails object of the Purchase Order service if that service is available.	Soft Enum	False
shippingMethodService	The shipping method service, e.g. ground, next day air, etc. Acceptable values are enumerated, but not enforced by the WSDL. This value should be usable in the service field of the FreightDetails object of the Purchase Order service if that service is available.	Soft Enum	False
shippingAccountType	The type of account that can be used with this shipping method.	Enum	False
physicalLocationIdArray	An array of <i>physicalLocationIds</i> where this shipping method can be used.	Array	False

## **getAvailablePromoStandardsServices** method

Gets the PromoStandards web services that the supplier supports. This request may be called with or without authentication. The same response should be returned in either case.

### **GetAvailablePromoStandardsServicesResponse**

Field	Description	Data Type	Required
PromoStandardsServiceArray	An array of <i>PromoStandardsService</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### **PromoStandardsService Object**

Field	Description	Data Type	Required
promoStandardsServiceType	The PromoStandards web service type. Acceptable values are enumerated based on the <i>promoStandardsServiceType</i> , but not enforced by the WSDL.	Soft Enum	True
wsVersion	The PromoStandards web service version. This value is enumerated based on the <i>promoStandardsServiceType</i> , but is not enforced by the WSDL. Possible values come from hard enumerations of the <i>wsVersion</i> field in published PromoStandards service specifications.	Soft Enum	True

## getPromoStandardsServiceDetails method

Get details about PromoStandards service endpoints. It is recommended that this request be authenticated. The supplier **may** include a *ServiceMessage* with a severity of *Error* in the response if the request is not authenticated and the supplier requires authentication.

### GetPromoStandardsServiceDetailsResponse

Field	Description	Data Type	Required
PromoStandardsServiceDetailArray	An array of <i>PromoStandardsServiceDetail</i> objects.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

### PromoStandardsServiceDetail Object

Field	Description	Data Type	Required
promoStandardsServiceType	The PromoStandards web service type. Acceptable values are enumerated based on the <i>promoStandardsServiceType</i> , but not enforced by the WSDL	Soft Enum	True
wsVersion	The PromoStandards web service version. Acceptable values are enumerated based on the <i>promoStandardsServiceType</i> , but is not enforced by the WSDL. Possible values come from hard enumerations of the <i>wsVersion</i> field in published PromoStandards service specifications.	Soft Enum	True
endpointUrl	The PromoStandards web service url.	String (2048)	True
wsdlUrl	The url for the supplier's version of the WSDL for the web service. If this is not present, the requester may default to using the version provided by PromoStandards.	String (2048)	False
environment	The PromoStandards web service environment.	Enumeration	True
country	The country in ISO 3166-2 format. This differentiates multiple instances of the same service version and environment where an instance is for a specific country such as US and CA. Do not populate this when you only have one instance of the service, even if the instance works for one country.	String (2)	False

## **getServiceMethods** method

Get a list of methods that the supplier has implemented for this service. This method must be implemented. This request may be called with or without authentication. The same result should be returned in either case.

### **GetServiceMethodsResponse**

Field	Description	Data Type	Required
ServiceMethodArray	An array of <i>serviceMethod</i> elements. Acceptable values are enumerated based on <i>serviceMethod</i> , but are not enforced by the WSDL.	Array	False
ServiceMessageArray	An array of <i>ServiceMessage</i> objects.	Array	False

## Data Types

Basic data types that are used in this document.

Type	Description	XSD
Identifier	A string that uniquely identifies an object.	String (64)
Enum	A hard enumeration enforced by the WSDL. All enumerations have a String data type.	String (64)
Soft Enum	A soft enumeration NOT enforced by the WSDL. All enumerations have a String data type. A list of possible values can be found below, or at <a href="http://promostandards.org">promostandards.org</a> .	String (64)

## Common Objects

These objects are used in more than one service method.

### Address Object

Field	Description	Data Type	Required
addressName	Address name to use for identification and distinguishing different addresses. e.g. Main Office.	String (35)	True
attentionTo	Attention To.	String (35)	False
address1	Address line 1.	String (35)	True
address2	Address line 2.	String (35)	False
address3	Address line 3.	String (35)	False
city	Address city.	String (30)	True
region	Address region. The 2-character US state abbreviation or 2–3 character non-US region.	String (3)	True
postalCode	Address postal code.	String (10)	True
country	Address country in ISO 3166-2 format.	String (2)	False

## Contact Object

Field	Description	Data Type	Required
contactName	The full name of the contact.	String (64)	True
contactDepartment	The department of the contact, e.g. Executive, Sales, Production, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	False
contactRole	The role of the contact, e.g. Sales, Artwork, API Integration, etc. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	False
contactTitle	The title of the contact.	String (64)	False
physicalLocationId	A physicalLocationId referencing a <i>PhysicalLocation</i> if the contact is available at a listed physical location.	Identifier	False
businessLineId	A businessLineId referencing a <i>BusinessLine</i> if the contact associated with a particular business line.	Identifier	False
PhoneArray	An array of <i>Phone</i> objects.	Array	False
email	The contact's email address.	String (256)	False

## Phone Object

Field	Description	Data Type	Required
phoneType	The type of phone number, e.g. cell, work, fax. Acceptable values are enumerated, but not enforced by the WSDL.	Soft Enum	True
phoneNumber	The base phone number including area code and country code, if applicable. Ideally this should be provided in E164 format <a href="https://en.wikipedia.org/wiki/E.164">https://en.wikipedia.org/wiki/E.164</a> . This tool can convert phone numbers to and from E164 format: <a href="https://github.com/google/libphonenumber">https://github.com/google/libphonenumber</a>	String (32)	True
phoneExtension	The phone number extension, if applicable.	String (10)	False

## Hard Enumerations

All enumerations have a String data type. The following enumerations are enforced by the wsdl.

### **serviceMessageSeverity** enumeration

The severity of a service message.

Value	Description
Error	The request was unable to be processed.
Warning	The request was processed, but it may not have been processed how the distributor expected.
Information	The request was processed, and there is some additional context to the processing.

### **promoStandardsServiceEnvironment** enumeration

The base PromoStandards service environment. This enumeration is not restricted in the WSDL, however, only values in this documentation may be used.

Value	Description
Production	A production environment.
Test	A testing environment that requesters can use to verify that their requesting service works as intended.

### **shippingAccountType** enumeration

The type of shipping account that can be used with a given shipping method.

Value	Description
Any	Shipping is available on any type of account. This includes carrier Pickup.
SupplierAccountOnly	Shipping is only available on the supplier's account.
OtherAccountOnly	Shipping is not available on the supplier's shipping account but is available on other accounts.

## Soft Enumerations

All enumerations have a String data type. Soft enumerations not shown here can be found at [promostandards.org](http://promostandards.org). Requests to update the list of soft enumerations can be sent to admin@promostandards.org, or directed to the PromoStandards Standards Committee.

### **businessCharacteristicCategory** enumeration

The category for business characteristics.

Value	Description
MBE	Minority owned business
Licensed	Licensing by outside organization to provide logos, names, or intellectual property associated with that organization
Other	Other characteristics

### **businessCharacteristicName** enumeration

The name for business characteristics.

Value	Category	Description
MLB	Licensed	Major League Baseball Players Association licensed supplier
NFL	Licensed	National Football League licensed supplier
NASCAR	Licensed	NASCAR licensed supplier
NBA	Licensed	NBA Properties, Inc licensed supplier
NHL	Licensed	National Hockey League Players Association licensed supplier
NCAA	Licensed	Collegiate Licensing Company licensed supplier for National Collegiate Athletics Association
USOC	Licensed	United States Olympic & Paralympic Properties licensed supplier
Disney	Licensed	The Walt Disney Company licensed supplier
AfricanAmericanFemale	MBE	African American Female owned business
AfricanAmericanMale	MBE	African American Male owned business
AfricanAmericanOwned	MBE	African American owned business
AsianIndianFemale	MBE	Asian Indian Female owned business
AsianIndianMale	MBE	Asian Indian Male owned business

<b>Value</b>	<b>Category</b>	<b>Description</b>
AsianIndianOwned	MBE	Asian Indian owned business
AsianPacificFemale	MBE	Asian Pacific Female owned business
AsianPacificMale	MBE	Asian Pacific Male owned business
AsianPacificOwned	MBE	Asian Pacific owned business
CanadianAboriginalAndMinoritySupplier	MBE	Canadian Aboriginal and Minority Supplier
CanadianGayAndLesbianChamberOfCommerce	MBE	Canadian Gay and Lesbian Chamber of Commerce
DisabledVeteranBusiness	MBE	Disabled Veteran Business Owner
HispanicFemale	MBE	Hispanic Female owned business
HispanicMale	MBE	Hispanic Male owned business
HispanicOwned	MBE	Hispanic owned business
LGBTQOwned	MBE	LGBTQ owned business
MilitarySpouse	MBE	Military spouse owned businesses
NationalMinoritySupplierDevelopmentCouncil	MBE	National Minority Supplier Development Council
NativeAmericanFemale	MBE	Native American Female owned business
NativeAmericanMale	MBE	Native American Male owned business
NativeAmericanOwned	MBE	Native American owned business
PhysicallyDisabledOrChallenged	MBE	Physically Disabled/Challenged
RuralBusiness	MBE	Rural businesses
SmallBusiness	MBE	Small business
VeteranOwned	MBE	Veteran owned business
WomanOwned	MBE	Woman/women owned business

<b>Value</b>	<b>Category</b>	<b>Description</b>
WomenBusinessEnterprise NationalCouncil	MBE	Women Business Enterprise National Council
WomenBusinessEnterprise sCanada	MBE	Women Business Enterprises Canada
MinorityOwned	MBE	Unspecified or various minority ownership
Other	USAMade	Made in the USA
Other	Union	Union shop

#### **certificationCategory** enumeration

The category of the certification.

<b>Value</b>	<b>Description</b>
ESG	Environmental, Social, and Governance certifications.
QMS	Quality Management System certifications.
Security	Security related certifications.

#### **certificationName** enumeration

The name of the certification.

<b>Value</b>	<b>Category</b>	<b>Description</b>
ISO9001	QMS	Quality Management System ISO 9001 certification
SixSigma	QMS	Six Sigma (QMS)
PCIDSS	Security	Payment Card Industry security compliance
ISO27001	Security	Infosecurity Certification
SOC2	Security	System and Organization Controls 2 certification
FSC	ESG	Forest Stewardship Council
Fairtrade	ESG	ESC Fairtrade
ISEAL	ESG	ISEAL Alliance member

BCORP	ESG	B Corporation certification
LEED	ESG	Leadership in Energy and Environmental Design

### **contactDepartment** enumeration

The department for contacts.

<b>Value</b>	<b>Description</b>
CustomerService	Customer service department
Administration	Front office or administration department
Executive	Executive department
Finance	Finance, including billing and accounting
Inventory	Inventory management
Production	Artwork, pre-production, or production floor
Sales	Sales team
IT	Tech support department, integration, and/or PromoStandards support

### **contactRole** enumeration

The role for contacts.

<b>Value</b>	<b>Department</b>	<b>Description</b>
CSR	CustomerService	Customer service representative
Expeditor	CustomerService or Production	Expeditor
Administration	Administration	Administrative assistant
Owner	Executive	Business owner
VP	Executive	Vice president
Accounting	Finance	Accounting department representative
Billing	Finance	Billing department representative
InventoryManager	Inventory	Inventory management department representative
Art	Production	Art department representative
Shipping	Production	Shipping department representative
Warehouse	Production	Warehouse department representative
Sales	Sales	Sales representative
AccountRepresentative	Sales	Account representative
Integration	IT	Integration management or support representative

PromoStandards	IT	PromoStandards contact
Support	IT	Support contact used for organizations that have a formal support department.

**identifierType** enumeration

The type of identifier.

<b>Value</b>	<b>Description</b>
ASI	Advertising Specialty Institute
DUNS	Dun & Bradstreet, Data Universal Numbering System
PPAI	Promotional Products Association International
SAGE	SAGE supplier identifier
PPPC	Promotional Product Professionals of Canada, Inc.
DistributorCentral	Distributor Central account number
EIN	Employer Identification Number tax ID

**paymentMethodType** enumeration

The type of the payment method.

<b>Value</b>	<b>Description</b>
CreditCard	Credit/Debit card payment methods supported
Check	Check/Cheque payment methods supported
Electronic	Electronic methods for payments
MobilePayment	Venmo, PayPal, Zelle, etc.
Cash	Cash
DigitalCurrency	BitCoin or other crypto currency

**paymentMethodName** enumeration

The name of the payment method.

<b>Value</b>	<b>Type</b>	<b>Description</b>
Visa	CreditCard	Visa credit card payments accepted
MasterCard	CreditCard	MasterCard credit card payments accepted
AmericanExpress	CreditCard	American Express credit card payments accepted
Discover	CreditCard	Discover credit card payments accepted

<b>Value</b>	<b>Type</b>	<b>Description</b>
Check	Check	Paper Check accepted
eCheck	Check	eCheck payments accepted
ACH	Electronic	ACH
WireTransferDomestic	Electronic	Domestic wire transfer
WireTransferInternational	Electronic	International wire transfer
Autopay	Electronic	Automatic payments using a bank account, credit card, or debit card
Venmo	MobilePayment	Venmo payments accepted
PayPal	MobilePayment	PayPal payments accepted
Interac	MobilePayment	Interac payments accepted
Zelle	MobilePayment	Zelle payments accepted
Cash	Cash	Physical money accepted
Bitcoin	DigitalCurrency	Bitcoin (BTC) accepted
Ethereum	DigitalCurrency	Ethereum (ETH) accepted
XRP	DigitalCurrency	XRP (XRP) accepted
Tether	DigitalCurrency	Tether (USDT) accepted
Solana	DigitalCurrency	Solana (SOL) accepted
BinanaceCoin	DigitalCurrency	BinanaceCoin (BNB) accepted

### **paymentTermsName** enumeration

The name of the payment terms. Do not duplicate non-formulaic payment terms using a formulaic payment term.

<b>Value</b>	<b>Description</b>
NETXX	This is a template format for a variety of payment terms. The payment is due within XX (paymentDueDays) number of days. e.g. NET30, NET60, etc.
XX%YYNETZZ	This is a template format for a variety of payment terms. The payment is due within ZZ (paymentDueDays) number of days with a XX (paymentDiscount) percent discount if paid within YY (paymentDiscountDays) number of days. e.g. 1%10NET30, 5%10NET30, etc.
PPXX%NETYY	This is a template format for a variety of payment terms. The payment requires an XX (paymentDiscount) percent payment, due in advance. The remainder due within YY (paymentDueDays) number of days.
NETO	Payment due upon receipt
COD	Payment at time of delivery
Prepaid	Entire amount due in advance

### **paymentTermsAnchor** enumeration

The reference date from which of the payment terms due dates are calculated.

<b>Value</b>	<b>Description</b>
OrderDate	Due date calculated based on the date order was placed
ProductionStart	Due date calculated based on the date production of the order started
ShippingDate	Due date calculated based on the date the order was shipped
InHandsDate	Due date calculated based on the date the order was delivered
InvoiceDate	Due date calculated based on the date the invoice was generated

### **phoneType** enumeration

The type for phone numbers.

<b>Value</b>	<b>Description</b>
Cell	Mobile phone
Work	Office phone
Fax	Fax machine

### **policyCategory** enumeration

The category of the policy.

<b>Value</b>	<b>Description</b>
Payment	Policy related to payment of invoices

Artwork	Policy related to artwork transaction and production
Quotes	Policy related to quotes or estimates
Orders	Policy related to orders or purchase orders
Shipping	Policy related to shipping requirements or service levels
Returns	Policy related to returns
IT	Policy related to information technology, including PromoStandards service, maintenance, and usage policies

### **promoStandardsServiceType** enumeration

The base PromoStandards service. This enumeration is not restricted in the WSDL, however, only values in this documentation may be used.

<b>Value</b>	<b>Description</b>
CompanyData	The PromoStandards Company Data service.
Inventory	The PromoStandards Inventory service.
Invoice	The PromoStandards Invoice service.
MediaContent	The PromoStandards Media Content service.
OrderManagement	The PromoStandards Order Management service.
OrderShipmentNotification	The PromoStandards Order Shipment Notification service.
OrderStatus	The PromoStandards Order Status service.
ProductCompliance	The PromoStandards Product Compliance service.
ProductData	The PromoStandards Product Data service.
ProductPricingConfiguration	The PromoStandards Product Pricing & Configuration service.
PurchaseOrder	The PromoStandards Purchase Order service.
RemittanceAdvice	The PromoStandards Remittance Advice service.

### **serviceMethod** enumeration

The methods in the Company Data service. This enumeration is not restricted in the WSDL, however, only values in this documentation may be used.

<b>Value</b>	<b>Description</b>
getAvailablePromoStandardsServices	Gets the PromoStandards web services that the supplier supports.
getBusinessCharacteristics	Get business characteristics that are applicable to the supplier.
getCertifications	Get the supplier's certifications.
getCompanyData	Get general information about the supplier.
getContacts	Get contact information.
getPaymentMethods	Get payment methods that the supplier supports.
getPaymentTerms	Get the payment terms that the supplier supports.
getPhysicalLocations	Gets the physical location addresses for the supplier.
getPolicies	Get the supplier's policies.
getPromoStandardsServiceDetails	Get details about PromoStandards service endpoints.
getServiceMethods	Get a list of methods that the supplier has implemented for this service.
getShippingMethods	Get shipping methods that the supplier supports.

### **shippingMethodCarrier** enumeration

The carrier for a shipping method.

<b>Value</b>	<b>Description</b>
FedEx	Federal Express
UPS	United Parcel Service
USPS	United States Postal Service
YRC	Yellow Roadway Corporation LTL
DHL	DHL Group
ConWay	Con-Way XPO LTL
ODFL	Old Dominion Freight LTL
CanadaPost	Canada Post Service
Purolator	Canadian courier owned by Canada Post
Courier	Private courier service

Pickup	Customer pickup at warehouse
Other	Other carrier or service not listed here.

## **shippingMethodService** enumeration

The service for a shipping method.

<b>Value</b>	<b>Carrier</b>	<b>Description</b>
Priority	CanadaPost	Fastest shipping service for time sensitive items
Xpresspost	CanadaPost	Fast and cost-effective shipping service.
XpresspostCertified	CanadaPost	Document-shipping service that captures the recipient's signature on delivery of the item
FlatRate	CanadaPost	Flat rate box shipping items (up to 5 kg [11 pounds]) in Canada
RegularParcel	CanadaPost	Cost-effective ground shipping service.
ExpeditedParcel	CanadaPost	Cost-effective ground shipping service available to customers with a Standing Offer Agreement and to Solutions for Small Business cardholders only
Express0900	DHL	Time-sensitive: guaranteed delivery next possible business day by 9:00 am
Express1030	DHL	Time-sensitive: guaranteed delivery next possible business day by 10:30 am
Express1200	DHL	Time-sensitive: guaranteed delivery next possible business day by 12:00 noon
ExpressWorldwide	DHL	Guaranteed delivery by end of next possible business day
ExpressEnvelope	DHL	Guaranteed delivery by end of next possible business day for documents weighing up to 10 oz
HomeDelivery	FedEx	Shipments to residential addresses
Ground	FedEx	Commercial delivery to businesses in 1 to 5 business days
ExpressSaver	FedEx	Shipments delivered in 3 business days, by afternoon to businesses or evening to homes
SameDay	FedEx	Urgent shipments delivered the same day
FirstOvernight	FedEx	Next business day by morning
StandardOvernight	FedEx	Next business day by evening
PriorityOvernight	FedEx	Next business day by noon
2ndDayAM	FedEx	Delivery in 2 business days, as early as 10:30 to businesses
2Day	FedEx	Delivery in 2 business days, as early as noon to homes
InternationalEconomy	FedEx	Delivery in 2-5 business days
InternationalGround	FedEx	Ground service to Canada in 2-7 business days
InternationalNextFlight	FedEx	Next available flight for delivery within 24 hours to most international countries and territories
InternationalFirst	FedEx	Delivery within one business day
InternationalPriorityExpress	FedEx	Delivery within two business days

<b>Value</b>	<b>Carrier</b>	<b>Description</b>
InternationalPriority	FedEx	Delivery within three business days
FreightPriority	FedEx	Expedited LTL shipments over 150#
FreightEconomy	FedEx	LTL Shipments over 150#
SameDayFreight	FedEx	LTL shipment delivered the same day
FirstOvernightFreight	FedEx	LTL shipments delivered as early as 9am next business day
1DayFreight	FedEx	LTL shipments delivered in 1 business day
2DayFreight	FedEx	LTL shipments delivered in 2 business days
3DayFreight	FedEx	LTL shipments delivered in 3 business days
InternationalPriorityFreight	FedEx	LTL shipments in as little as 1 day
InternationalEconomyFreight	FedEx	LTL shipments, standard international delivery
1DM	UPS	Next Day Air Early AM
1DA	UPS	Next Day Air
1DP	UPS	Next Day Air Saver
2DM	UPS	2nd Day Air AM
2DA	UPS	2nd Day Air
3DS	UPS	3 Day Select
EP	UPS	Express Plus or Worldwide Express Plus
ES	UPS	Express or Worldwide Express
EX	UPS	Expedited or Worldwide Expedited
GND	UPS	Standard Ground shipping
ST	UPS	Standard ground service to US and Canada
SV	UPS	Express Saver or Worldwide Saver
WPA	UPS	Worldwide Economy DDP
WPO	UPS	Worldwide Economy DDU
FirstClass	USPS	Letter envelope (under 3.5 oz) or large envelope (under 13 oz) that's flat and bends easily
FlatRate	USPS	Priority mail using USPS provided boxes and envelopes
GroundAdvantage	USPS	Low rates for packages with expected delivery in 2-5 business days (also the primary option for HAZMAT items that can't travel by air).
PriorityMail	USPS	Items that need to arrive in 1-3 business days.
PriorityMailExpress	USPS	Urgent items that must arrive next day or 2-day.

<b>Value</b>	<b>Carrier</b>	<b>Description</b>
StandardPost	USPS	Standard ground delivery
MediaMail	USPS	Eligible books, media, and educational materials
FirstClassInternational	USPS	First Class mail delivery to non-US locations
PriorityMailInternational	USPS	Delivery in 3-5 business days to 180 countries with tracking.
PriorityMailInternationalFlatRate	USPS	Delivery in 3-5 business days to 180 countries with tracking using USPS provided boxes and envelopes.
GXG	USPS	Global Express Guaranteed
LTL	Purolator	LTL Freight
Pickup	Pickup	Customer or Courier pickup at warehouse
LTL	Other	Carrier TBD LTL service
Other	Other	Other service not listed here, or special shipping add-on services (ie. Signature required, Saturday delivery, etc)

### **wsVersion enumeration**

The versions for PromoStandards services.

<b>Value</b>	<b>Service</b>	<b>Description</b>
1.0.0	CompanyData	The PromoStandards Company Data service version 1.0.0
1.0.0	Inventory	The PromoStandards Inventory service version 1.0.0
1.0.0	Inventory	The PromoStandards Inventory service version 1.1.1
2.0.0	Inventory	The PromoStandards Inventory service version 2.0.0
1.0.0	Invoice	The PromoStandards Invoice service version 1.0.0
1.0.0	MediaContent	The PromoStandards Media Content service version 1.0.0
1.1.0	MediaContent	The PromoStandards Media Content service version 1.1.0
1.0.0	OrderManagement	The PromoStandards Order Management service version 1.0.0
1.0.0	OrderShipmentNotification	The PromoStandards Order Shipment Notification service version 1.0.0
2.0.0	OrderShipmentNotification	The PromoStandards Order Shipment Notification service version 2.0.0
2.1.0	OrderShipmentNotification	The PromoStandards Order Shipment Notification service version 2.1.0

<b>Value</b>	<b>Service</b>	<b>Description</b>
1.0.0	OrderStatus	The PromoStandards Order Status service version 1.0.0
2.0.0	OrderStatus	The PromoStandards Order Status service version 2.0.0
1.0.0	ProductCompliance	The PromoStandards Product Compliance service version 1.0.0
1.0.0	ProductData	The PromoStandards Product Data service version 1.0.0
2.0.0	ProductData	The PromoStandards Product Data service version 2.0.0
1.0.0	ProductPricingConfiguration	The PromoStandards Product Pricing and Configuration service version 1.0.0
1.0.0	PurchaseOrder	The PromoStandards Purchase Order service version 1.0.0
1.0.0	RemittanceAdvice	The PromoStandards Remittance Advice service version 1.0.0