Ultimate Beneficial Ownership Historical List (cmphol)

GET https://plus.dnb.com/v1/beneficialowner

The Historical Beneficial Ownership List provides a list structure of both entities and individuals, and their relationship to the specified D-U-N-S Number with a particular focus on identifying Ultimate Beneficial Owners (UBOs) and Corporate Beneficial Owners (CBOs). This output is optimized for presentation in list format. It provides the same response as the Ultimate Beneficial Ownership list (cmpbol) but critically, by providing details of the month in the request, you can view a point in time historical snapshot of the list of beneficiaries. The data is available for a rolling 12 month cycle.

Note: This API is available as part of "Ultimate Beneficial Ownership Historical List" Add-Ons.
IMPORTANT: Monitoring is not available for cmphol.

Monitoring : Not Available.

Product ID : cmphol

Request Parameters

Query Parameters

Name	Details
duns	[string] Required e.g.: 804735132 A 9-character numeric string identifying the entity by its Dun & Bradstreet D-U-N-S number.
productId	[string] Required e.g.: cmphol The product ID provided by Dun & Bradstreet that identifies the product to be returned.
versionId	[string] Required e.g.: v1 The version of the product to be returned.
customerReference	[string] e.g.: customer reference text Text supplied by the requester describing the request for their own use, from their own perspective. It is pass through data that is returned to the requester along with the D&B resolution; it has no bearing on the processing done by D&B and might not be meaningful to anyone other than the requester. Maxlength : 640 characters.
asOfDate	[string] e.g.: 2022-12 Return the historical data on the specified date.

Header Parameters

Name	Details
Authorization	[string] Required e.g.: Bearer alphanumerictoken The access token provided by authentication.

Response(s)

Response for HTTP Status Code : 200

Name	Details
transactionDetail	[object] The information used to process this request.
transactionDetail.transactionID	[string] e.g.: rlh-hi9puyoijk-jop8u-kd-d-1 A value assigned by the Dun & Bradstreet application to uniquely identify this request.
transactionDetail.transactionTimestamp	[string] e.g.: 2017-02-21T17:46:19.839Z The date and time, in ISO 8601 UTC Z standard, when this response was created.
transactionDetail.inLanguage	[string] e.g.: en-US An IETF BCP 47 code value that defines the language in which this product was rendered.
transactionDetail.productID	[string] e.g.: PRODID The ID of the product used to create the response.
transactionDetail.productVersion	[string] e.g.: 1 The version of the product used to create the response.
inquiryDetail	[object] The details of the input data provided.
inquiryDetail.duns	[string] e.g.: 804735132 The D-U-N-S number provided in the request.
inquiryDetail.productID	[string] e.g.: PRODID The ID of the product used to produce the response.
inquiryDetail.productVersion	[string] e.g.: v1 The product version number provided in the request.
inquiryDetail.tradeUp	[string] e.g.: hq

	The value of the tradeUp parameter provided in the request.
inquiryDetail.customerReference	[string] e.g.: Some text to describe the request. A reference string provided by the customer for this particular transaction.
inquiryDetail.asOfDate	[string] e.g.: 2022-12 The asOfDate provided in the request.
organization	[object] The details of the entity.
organization.duns	[string] e.g.: 804735132 The D-U-N-S® Number, a proprietary organizational identifier owned and managed by Dun & Bradstreet Inc, provides unique identification of a subject organization, in accordance with the Data Universal Numbering System (D-U-N-S®).
organization.dunsControlStatus	[object] The details of the organization's functional state and controls that impact its suitability for various usage purposes.
organization.dunsControlStatus.isOutOfBusiness	[boolean] e.g.: true Indicates whether an organization is no longer functional or trading. - If true, the organization is neither functional nor trading. - If false, the organization is either functional or trading.
organization.primaryName	[string] e.g.: GORMAN MANUFACTURING COMPANY, INC. Single name by which the organization is primarily known or identified.
organization.address	[object] The details of the entity's address.
organization.address.addressCountry	[object] The details of the country or region for this address of the organization.
organization.address.addressCountry.name	[string] e.g.: United States The country or region for this address of the organization.
organization.address.addressCountry.isoAlpha2Code	[string] e.g.: US The 2 letter alpha country code assigned by the International Organization for Standardization (ISO) identifying the Country/Region for this address of the organization.
organization.address.addressLocality	[object] The details of the locality for this address of the organization. Locality defined as a district population cluster. City, town, township, village, borough etc.

organization.address.addressLocality.name	[string] e.g.: SAN FRANCISCO The name of the locality for this address of the organization. Locality defined as a district population cluster. City, town, township, village, borough etc.
organization.address.addressRegion	[object] Details of the type of geographical area for this address of the organization. Different markets have their own way of subdividing the country into smaller parts. Examples: Departments (France) States (USA) Provinces (Netherlands) Counties (UK) Bundeslander (Germany) Provinces and Territories (Canada)
organization.address.addressRegion.name	[string] e.g.: California The name of the geographical area for this address of the organization. For Example New Jersey.
organization.address.addressCounty	[object] The details of the geographical area of a Country or Region for this address of the organization. Countries divide their geography into smaller sub divisions. County is an example of a commonly used subdivision. Often found in UK.
organization.address.addressCounty.name	[string] e.g.: SAN MATEO The name of the geographical area of a Country or Region for this address of the organization. Countries subdivide their geography into smaller sub divisions. County is an example of a commonly used subdivision, often found in the UK.
organization.address.postalCode	[string] e.g.: 941109999 The postal code for this address of the organization. Also known locally in various English-speaking countries throughout the world as a postcode, post code, Eircode, PIN or ZIP Code) is a series of letters or digits or both, sometimes including spaces or punctuation, included in a postal address for the purpose of sorting mail. The code is used by the country's postal authority to identify the address where the organization is located or conducts operations .
organization.address.streetAddress	[object] The details of the street address for this address of the organization.
organization.address.streetAddress.line1	[string] e.g.: 492 KOLLER ST The first line of the address where the entity is located.

	The first line of this address of the organization. For example The Point in the address The Point 37 North Wharf Road London W2 1AF
organization.address.streetAddress.line2	[string] e.g.: Suite 100 The second line of this address of the organization. For example 37 North Wharf Road in the address The Point 37 North Wharf Road London W2 1AF
organization.address.streetAddress.line3	[string] e.g.: Address line 3 The third line of the organization's official address. For example London in the address The Point 37 North Wharf Road London W2 1AF
organization.primaryIndustryCode	[object] The details of the business activity in which the organisation is primarily engaged using standardised coding schemes such as European NACE and U.S Standard Industry Classification (SIC).
organization.primaryIndustryCode.usSicV4	[string] e.g.: 5461 The 4-digit code in the U.S. SIC (Standard Industrial Classification) 1987 system assigned to an organization categorizing the primary business activities performed at its location. For example, 1611 represents the highway and street construction industry. Refer to Reference code table "399 [US Standard Industry Code 1987 - 4 digit]" for all possible values.
organization.primaryIndustryCode.usSicV4Description	[string] e.g.: Credit reporting services The description of the business activities represented by the Primary US SIC Code. For example, 'highway and street construction' is the description of industry code 1611.
organization.businessEntityType	[object] A broad category of an organization structure into which all Legal Forms are grouped. These categories are created by Dun & Bradstreet for client use based on Legal Form association with one and only one Legal Form Class. Legal Form Class is limited to Corporation, Partnership, Proprietorship, National Government, Local Government, Joint Venture, Non Profit Organization, Co-operative / Mutual Organization and Foreign Company as well as a category for Legal Forms that do not fit into an existing Legal Form Class.

organization.businessEntityType.description	[string] e.g.: Corporation The text description of the unique code assigned by Dun & Bradstreet for the Legal Form Class.
organization.businessEntityType.dnbCode	[integer] e.g.: 451 A unique code assigned by D&B to identify the Legal Form Class. E.g. 451 is the Code for Corporation. Refer to Reference code table "4 [Legal Form] & 197 [Business Entity Type]" for all possible values.
organization.controlOwnershipType	[object] The details of the type of controlling ownership.
organization.controlOwnershipType.description	[string] e.g.: Privately owned The name for the type of controlling ownership (e.g., publicly owned, privately owned, state owned). Note: For some countries, controlling ownership can be derived from the legal form.
organization.controlOwnershipType.dnbCode	[integer] e.g.: 9058 A unique code assigned by Dun & Bradstreet to identify the type of controlling ownership. Refer to Reference code table "175 [Control Type]" for all possible values.
organization.controlOwnershipType.confidenceLevel	[object] The details of the level of the confidence for the reported control type within the spectrum.
organization.controlOwnershipType.confidenceLevel.description	[string] e.g.: Low The level of the confidence for the reported control type within the spectrum.
organization.controlOwnershipType.confidenceLevel.dnbCode	[integer] e.g.: 13693 A unique code assigned by Dun & Bradstreet to identify the level of the confidence for the reported control type. Refer to Reference code table "354 [Range]" for all possible values.
organization.ownershipUnavailableReasons	[array (object)] The details on why ownership information is unavailable for this entity.
organization.ownershipUnavailableReasons.description	[string] e.g.: Subject declined to provide this data The reason why ownership information for this entity is unavailable.
organization.ownershipUnavailableReasons.dnbCode	[integer] e.g.: 931 A unique code assigned by Dun & Bradstreet to identify the reason why ownership information for this entity is unavailable. Refer to Reference code table "74 [Unavailable Reason]" for all possible values.
organization.pscUnavailableReasons	[array (object)] The details of why Persons of Significant control information is unavailable for this entity.

organization.pscUnavailableReasons.description	[string] e.g.: PSC exists but not identified The reason Persons of Significant control information is unavailable for this entity.
organization.pscUnavailableReasons.dnbCode	[integer] e.g.: 30842 A unique code assigned by Dun & Bradstreet to identify the reason Persons of Significant control information is unavailable for this entity. Refer to Reference code table "74 [Unavailable Reason]" for all possible values.
organization.pscUnavailableReasons.startDate	[string] e.g.: 2016-02-01 The date from when the Persons of Significant control information for this entity is unavailable.
organization.beneficialOwnershipSummary	[object] The indicative or derived information about the ownership structure of the entity.
organization.beneficialOwnershipSummary.beneficialOwnersCount	[integer] e.g.: 250 The number of owners of the entity that can include direct, indirect and beneficial owners.
organization.beneficialOwnershipSummary.relationshipsCount	[integer] e.g.: 120 The number of relationships between members in an ownership structure for the entity.
organization.beneficialOwnershipSummary.maximumDegreeOfSeparation	[integer] e.g.: 3 The farthest distance between the entity and another owner within the ownership structure.
organization.beneficialOwnershipSummary.totalAllocatedOwnershipPercentage	[number] e.g.: 32.5 The overall percentage of shares of the entity that are known to be allocated to shareowners.
organization.beneficialOwnershipSummary.organizationsCount	[integer] e.g.: 80 The number of owners of the entity that are identified as business entities.
organization.beneficialOwnershipSummary.individualsCount	[integer] e.g.: 70 The number of owners of the entity that are identified as individuals.
organization.beneficialOwnershipSummary.unclassifedOwnersCount	[integer] e.g.: 50 The number of owners of the entity that are not categorized as individual or entity.
organization.beneficialOwnershipSummary.corporateBeneficiariesCount	[integer] e.g.: 25 The number of ultimate beneficiaries of the entity that are identified as legally setup corporate businesses.
organization.beneficialOwnershipSummary.stateOwnedOrganizationsCount	[integer] e.g.: 5 The number of owners of the entity that are classified as State Owned Organization. This does not include the entity.
organization.beneficialOwnershipSummary.governmentOrganizationsCount	[integer] e.g.: 5 The number of owners of the entity that are classified as Government Organization. This does not include the entity.

organization.beneficialOwnershipSummary.publiclyTradingOrganizationsCount	[integer] e.g.: 65 The number of owners of the entity that are classified as Publicly Trading Organization. This does not include the entity.
organization.beneficialOwnershipSummary.privatelyHeldOrganizationsCount	[integer] e.g.: 12 The number of owners of the entity that are classified as Privately Held Organization. This does not include the entity.
organization.beneficialOwnershipSummary.countryWiseSummary	[array (object)] The details of the indicative or derived information about the owners of the entity in each country.
organization.beneficialOwnershipSummary.countryWiseSummary.countryISOAlpha2Code	[string] e.g.: US The country code provided in the request. Note: Please refer to Country Code Substitutions Table [/html/resources/CountryCodes.html#country-substitute] for the country code substitutions.
organization.beneficialOwnershipSummary.countryWiseSummary.beneficialOwnersCount	[integer] e.g.: 250 The number of owners of the entity that can include direct, indirect and beneficial owners.
organization.beneficialOwnershipSummary.pscCount	[integer] e.g.: 125 The number of owners of the entity that are classified as Persons of Significant Control Organization. This does not include the entity.
organization.beneficialOwnershipSummary.pscUniqueTypeCount	[integer] e.g.: 50 The number of distinct types of Persons of Significant Control present for the entity.
organization.beneficialOwnershipSummary.typeWisePSCSummary	[array (object)] The details on the count of nodes per type of Persons of Significant Control for the entity.
organization.beneficialOwnershipSummary.typeWisePSCSummary.pscType	[object] The details on the type of Persons of Significant Control.
organization.beneficialOwnershipSummary.typeWisePSCSummary.pscType.description	[string] e.g.: Individual The type of Persons of Significant Control.
organization.beneficialOwnershipSummary.typeWisePSCSummary.pscType.dnbCode	[integer] e.g.: 119 A unique code assigned by Dun & Bradstreet to identify the type of Persons of Significant Control. Refer to Reference code table "11 [Subject Type]" for all possible values.
organization.beneficialOwnershipSummary.typeWisePSCSummary.pscType.pscCount	[integer] e.g.: 55 The number of beneficiaries present for this specific type of Person Of Significant Control type.
organization.beneficialOwnershipSummary.nationalityWisePSCSummary	[array (object)] The details of the summary information on Persons of Significant Control by nationality.

organization.beneficialOwnershipSummary.nationalityWisePSCSummary.nationality	[string] e.g.: British The nationality of the Person of Significant control.
organization.beneficialOwnershipSummary.nationalityWisePSCSummary.pscCount	[integer] e.g.: 35 The number of PSCs present for this specific nationality.
organization.beneficialOwnershipSummary.unknownNationalityPSCCount	[integer] e.g.: 20 The number of PSCs present that do not have a nationality recorded.
organization.beneficialOwnershipSummary.countryWisePSCSummary	[array (object)] The details of the summary information on Persons of Significant Control by country.
organization.beneficialOwnershipSummary.countryWisePSCSummary.countryISOAlpha2Code	[string] e.g.: US The country code provided in the request. Note: Please refer to Country Code Substitutions Table [/html/resources/CountryCodes.html#country-substitute] for the country code substitutions.
organization.beneficialOwnershipSummary.countryWisePSCSummary.pscCount	[integer] e.g.: 35 The number of PSCs with the given country of residence.
organization.beneficialOwnershipSummary.countryUnknownPSCCount	[integer] The number of PSCs that do not have a country of residence recorded.
organization.beneficialOwnership	[object] The details of the owners of the entity that can include direct, indirect and beneficial owners. The details under this section can be used to generate the ownership structure.
organization.beneficialOwnership.beneficialOwners	[array (object)] The details of the beneficiaries of the entity.
organization.beneficialOwnership.beneficialOwners.isBeneficiary	[boolean] e.g.: true Indicates whether this owner is identified as a beneficiary. - If true, this owner is identified as a beneficiary. -If false, this owner is not identified as a beneficiary.
organization.beneficialOwnership.beneficialOwners.memberID	[integer] e.g.: 55544321 A unique identifier assigned by Dun & Bradstreet at this point of time for a node, entity associated in this structure. This system generated ID is bound to change at a later point of time. Notes: 1. This element is mandatory to create the ownership structure. 2. With the introduction of the applied logic functionality on 25 November 2020 any balance of the unknown holdings will be attributed to an "Unknown" owner. This owner will be identified in the response with the same member ID as the subject DUNS but prefixed with a "-", e.g. "memberID": -207144500,

	This member will have the following fields populated only:
	"isBeneficiary": true,
	"memberID": -207144500,
	"name": "Unknown",
	"degreeOfSeparation": 1,
	"isUndisclosed": true,
	"appliedControlType": [
	{
	"dnbCode": 34785,
	"description": "Forced Distribution"
	}
	],
	"impliedDirectOwnershipPercentage": N.N, (where N.N is the undisclosed balance)
	"impliedBeneficialOwnershipPercentage": N.N, (where N.N is the undisclosed balance)

organization.beneficialOwnership.beneficialOwners.name	[string] e.g.: GORMAN MANUFACTURING COMPANY, INC. The name by which the individual / organization is primarily known / identified.
organization.beneficialOwnership.beneficialOwners.duns	[string] e.g.: 804735132 The D-U-N-S® Number, a proprietary organizational identifier owned and managed by Dun & Bradstreet Inc, provides unique identification of a subject organization, in accordance with the Data Universal Numbering System (D-U-N-S®).
organization.beneficialOwnership.beneficialOwners.personId	[string] e.g.: 123456 The personal identification number or shareholder number assigned by an external body that helps to identify a shareholder.
organization.beneficialOwnership.beneficialOwners.beneficiaryType	[object] The details of whether the owner is an Individual, Company or if it is Unknown.
organization.beneficialOwnership.beneficialOwners.beneficiaryType.description	[string] e.g.: Individual Identifies whether the owner is an Individual, Company or if it is Unknown.
organization.beneficialOwnership.beneficialOwners.beneficiaryType.dnbCode	[integer] e.g.: 119 A unique code assigned by Dun & Bradstreet to identify whether the owner is an Individual, Company or if it is Unknown. Refer to Reference code table "11 [Subject Type]" for all possible values.
organization.beneficialOwnership.beneficialOwners.businessEntityType	[object] A broad category of an organization structure into which all Legal Forms are grouped. These categories are created by Dun & Bradstreet for client use based on Legal Form association with one and only one Legal Form Class. Legal Form Class is limited to Corporation, Partnership, Proprietorship, National Government, Local Government, Joint Venture, Non Profit Organization, Co-operative / Mutual Organization and Foreign Company as well as a category for Legal Forms that do not fit into an existing

	Legal Form Class.
organization.beneficialOwnership.beneficialOwners.businessEntityType.description	[string] e.g.: Corporation The text description of the unique code assigned by Dun & Bradstreet for the Legal Form Class.
organization.beneficialOwnership.beneficialOwners.businessEntityType.dnbCode	[integer] e.g.: 451 A unique code assigned by Dun & Bradstreet to identify the legal form or structure of the entity as registered with government authorities. Refer to Reference code table "4 [Legal Form] & 197 [Business Entity Type]" for all possible values.
organization.beneficialOwnership.beneficialOwners.address	[object] The details of the Primary Address at which the organization is located or conducts operations.
organization.beneficialOwnership.beneficialOwners.address.addressCountry	[object] The details of the country or region for this address of the organization.
organization.beneficialOwnership.beneficialOwners.address.addressCountry.name	[string] e.g.: United States The country or region for this address of the organization. Refer to Reference code table "ISOCountry [ISO Country Codes]" for all possible values.
organization.beneficialOwnership.beneficialOwners.address.addressCountry.isoAlpha2Code	[string] e.g.: US The 2 letter alpha country code assigned by the International Organization for Standardization (ISO) identifying the Country/Region for this address of the organization. Note: Please refer to Country Code Substitutions Table [/html/resources/CountryCodes.html#country-substitute] for the country code substitutions.
organization.beneficialOwnership.beneficialOwners.address.addressLocality	[object] The details of the locality for this address of the organization. Locality defined as a district population cluster. City, town, township, village, borough etc.
organization.beneficialOwnership.beneficialOwners.address.addressLocality.name	[string] e.g.: SAN FRANCISCO The name of the locality for this address of the organization. Locality defined as a district population cluster. City, town, township, village, borough etc.
organization.beneficialOwnership.beneficialOwners.address.addressRegion	[object] Details of the type of geographical area for this address of the organization. Different markets have their own way of subdividing the country into smaller parts. Examples: Departments (France) States (USA) Provinces (Netherlands) Counties (UK) Bundeslander (Germany) Provinces and Territories (Canada)

organization.beneficialOwnership.beneficialOwners.address.addressRegion.name	[string] e.g.: California The name of the geographical area for this address of the organization. For Example New Jersey.
organization.beneficialOwnership.beneficialOwners.address.postalCode	[string] e.g.: 941109999 The postal code for this address of the organization. Also known locally in various English-speaking countries throughout the world as a postcode, post code, Eircode, PIN or ZIP Code) is a series of letters or digits or both, sometimes including spaces or punctuation, included in a postal address for the purpose of sorting mail. The code is used by the country's postal authority to identify the address where the organization is located or conducts operations .
organization.beneficialOwnership.beneficialOwners.address.streetAddress	[object] The details of the street address for this address of the organization.
organization.beneficialOwnership.beneficialOwners.address.streetAddress.line1	[string] e.g.: 492 KOLLER ST The first line of the address where the entity is located. The first line of this address of the organization. For example The Point in the address The Point 37 North Wharf Road London W2 1AF
organization.beneficialOwnership.beneficialOwners.address.streetAddress.line2	[string] e.g.: Suite 100 The second line of this address of the organization. For example 37 North Wharf Road in the address The Point 37 North Wharf Road London W2 1AF
organization.beneficialOwnership.beneficialOwners.address.streetAddress.line3	[string] e.g.: Address line 3 The third line of the organization's official address. For example London in the address The Point 37 North Wharf Road London W2 1AF
organization.beneficialOwnership.beneficialOwners.nationality	[string] e.g.: British The nationality of the owner if the owner is an individual.
organization.beneficialOwnership.beneficialOwners.birthDate	[string] e.g.: 1955-02-17 The date of birth of the owner if the owner is an individual.

organization.beneficialOwnership.beneficialOwners.residence CountryName	[string] e.g.: United States The name of the country in which the individual usually resides.
organization.beneficialOwnership.beneficialOwners.legalAuthority	[string] e.g.: Limited Liability Partnership Act 2000 The name of the government body or the law, which supervises or regulates the individual or the company, and also exercises significant influence over the beneficiary.
organization.beneficialOwnership.beneficialOwners.legalForm	[string] e.g.: Limited Company The legal form or structure of the company, who exercises significant influence over the beneficiary, as registered with government authorities.
organization.beneficialOwnership.beneficialOwners.natureOfControlType	[array (object)] Records the significant influence that exists between two beneficiaries.
organization.beneficialOwnership.beneficialOwners.natureOfControlType.description	[string] e.g.: Significant control of a firm which owns 25% to 50% shares of the company Text identifying the type of control the individual or the company holds on the subject, e.g., ownership of 25% to 50% of shares, voting rights of 25% to 50%.
organization.beneficialOwnership.beneficialOwners.natureOfControlType.dnbCode	[integer] e.g.: 30854 A unique code assigned by Dun & Bradstreet identifying the type of control the individual or the company holds on the subject, e.g., ownership of 25% to 50% of shares, voting rights of 25% to 50%. Refer to Reference code table "743 [Nature of Control]" for all possible values.
organization.beneficialOwnership.beneficialOwners.natureOfControlClass	[array (object)] Records the class of significant influence that exists between two beneficiaries.
organization.beneficialOwnership.beneficialOwners.natureOfControlClass.description	[string] e.g.: Ownership or voting rights of 50% to 75% Text identifying a broad class into which the type of control the individual or the company holds on the subject is categorized, e.g., ownership or voting rights between 25% to 50%.
organization.beneficialOwnership.beneficialOwners.natureOfControlClass.dnbCode	[integer] e.g.: 33475 A unique code assigned by Dun & Bradstreet identifying a broad class into which the type of control the individual or the company holds on the subject is categorized, e.g., ownership or voting rights between 25% to 50%. Refer to Reference code table "758 [Nature of Control Class]" for all possible values.
organization.beneficialOwnership.beneficialOwners.natureOfControlStartDate	[string] e.g.: 2013-01-01 The date when the individual or the company has acquired significant influence over the entity.
organization.beneficialOwnership.beneficialOwners.isPSC	[boolean] e.g.: true Indicates whether this beneficiary is a person with significant control. - If true, this beneficiary is a person with significant control. -If false, this beneficiary is not a person with significant control.

organization.beneficialOwnership.beneficialOwners.directOwnershipPercentage	[number] e.g.: 0.56 The owner's direct shareholding percentage.
organization.beneficialOwnership.beneficialOwners.indirectOwnershipPercentage	[number] e.g.: 0.45 The owner's indirect shareholding percentage.
organization.beneficialOwnership.beneficialOwners.beneficialOwnershipPercentage	[number] e.g.: 1.01 The owner's actual shareholding percentage.
organization.beneficialOwnership.beneficialOwners.ownershipUnavailableReasons	[array (object)] The details on why ownership information is unavailable for this entity.
organization.beneficialOwnership.beneficialOwners.ownershipUnavailableReasons.description	[string] e.g.: Subject declined to provide this data The reason why ownership information for this entity is unavailable.
organization.beneficialOwnership.beneficialOwners.ownershipUnavailableReasons.dnbCode	[integer] e.g.: 931 A unique code assigned by Dun & Bradstreet to identify the reason why ownership information for this entity is unavailable. Refer to Reference code table "74 [Unavailable Reason]" for all possible values.
organization.beneficialOwnership.beneficialOwners.isOutOfBusiness	[boolean] e.g.: true Indicates whether the owner entity is currently Out of Business. - If true, the owner entity is out of business. - If false, the owner entity is not out of business.
organization.beneficialOwnership.beneficialOwners.controlOwnershipType	[object] The details of the type of controlling ownership.
organization.beneficialOwnership.beneficialOwners.controlOwnershipType.description	[string] e.g.: Privately owned The name for the type of controlling ownership (e.g., publicly owned, privately owned, state owned). Note: For some countries, controlling ownership can be derived from the legal form.
organization.beneficialOwnership.beneficialOwners.controlOwnershipType.dnbCode	[integer] e.g.: 9058 A unique code assigned by Dun & Bradstreet to identify the type of controlling ownership. Refer to Reference code table "175 [Control Type]" for all possible values.
organization.beneficialOwnership.beneficialOwners.controlOwnershipType.confidenceLevel	[object] The details of the level of the confidence for the reported control type within the spectrum.
organization.beneficialOwnership.beneficialOwners.controlOwnershipType.confidenceLevel.description	[string] e.g.: Low The level of the confidence for the reported control type within the spectrum.
organization.beneficialOwnership.beneficialOwners.controlOw	[integer] e.g.: 13693

nershipType.confidenceLevel.dnbCode	A unique code assigned by Dun & Bradstreet to identify the level of the confidence for the reported control type. Refer to Reference code table "354 [Range]" for all possible values.
organization.beneficialOwnership.beneficialOwners.degreeOf Separation	[integer] e.g.: 3 The distance between this beneficiary and the entity within the ownership structure.
organization.beneficialOwnership.beneficialOwners.isUndisclo sed	[boolean] e.g.: true Indicates whether the ownership percentage is not reported for the beneficiary, or it has not been calculated. - If true, the ownership percentage is not reported or calculated for the beneficiary. - If null, the ownership percentage for this beneficiary has been reported or calculated.
organization.corporateLinkage	[object] Details of organization to organization relationships based on majority ownership or control (>50%). There are two types of relationships, branch/division to Headquarter and Subsidiary to Parent.
organization.corporateLinkage.globalUltimate	[object] The details of the top most organization in the family tree, tracing each parent up to its own parent. For example, organization A is based in the US and has organization B as its parent also in the US. In turn organization B is owned by organization C, also in the US, which is owned by organization D which is in the UK. Thus, the Global Ultimate of this family tree (and therefore of each member of the family tree) is organization D.
organization.corporateLinkage.globalUltimate.duns	[string] e.g.: 804735132 The unique identification number assigned by Dun and Bradstreet identifying the top most organisation in the family tree.
organization.corporateLinkage.globalUltimate.primaryName	[string] e.g.: GORMAN MANUFACTURING COMPANY, INC. Single name by which the organization is primarily known or identified.
organization.corporateLinkage.domesticUltimate	[object] The details of the highest ranking member of a family tree within the same country/region within a limb of a family. For example, Company A is based in the US and has Company B as its parent also in the US. In turn Company B is owned by Company C, also in the US, which is owned by Company D which is in the UK. Thus, the Domestic Ultimate of Company A is actually Company C as this is the last entity in the parent chain that is in the US.
organization.corporateLinkage.domesticUltimate.duns	[string] e.g.: 804735132

	The D-U-N-S® number of the highest ranking member of a family tree within the same country/region within a limb of a family tree.
organization.corporateLinkage.domesticUltimate.primaryName	[string] e.g.: GORMAN MANUFACTURING COMPANY, INC. Single name by which the organization is primarily known or identified.
organization.corporateLinkage.parent	[object] The details of the organization that owns more than 50% of the subject organization.
organization.corporateLinkage.parent.duns	[string] e.g.: 804735132 The D-U-N-S® number of the organization that owns more than 50% of the subject organization.
organization.corporateLinkage.parent.primaryName	[string] e.g.: GORMAN MANUFACTURING COMPANY, INC. Single name by which the organization is primarily known or identified.

Response for all other HTTP Status Codes

Name	Details
transactionDetail	[object] The information used to process this request.
transactionDetail.transactionID	[string] e.g.: rlh-hi9puyoijk-jop8u-kd-d-1 A value assigned by the Dun & Bradstreet application to uniquely identify this request.
transactionDetail.transactionTimestamp	[string] e.g.: 2017-02-21T17:46:19.839Z The date and time, in ISO 8601 UTC Z standard, when this response was created.
transactionDetail.inLanguage	[string] e.g.: en-US An IETF BCP 47 code value that defines the language in which this product was rendered.
transactionDetail.productID	[string] e.g.: PRODID The ID of the product used to create the response.
transactionDetail.productVersion	[string] e.g.: 1 The version of the product used to create the response.
error	[object] The details of any error that occurred. This section is created only when the customer request was not fulfilled due to system failures, incorrect, or incomplete request parameters, etc.
error.errorCode	[string] e.g.: 10002

	A number assigned by Dun & Bradstreet that uniquely identifies the reason for failure of this request. See the Error and Information Code list for more information.
error.errorMessage	[string] e.g.: Invalid parameters. Describes reason for failure of this request.
error.errorDetails	[array (object)] The details of the error.
error.errorDetails.parameter	[string] e.g.: duns The name of the parameter that contains an invalid value or is missing.
error.errorDetails.description	[string] e.g.: Invalid parameters. Describes reason for failure of this request.
inquiryDetail	[object] The details of the input data provided.
inquiryDetail.duns	[string] e.g.: 804735132 The D-U-N-S number provided in the request.
inquiryDetail.productID	[string] e.g.: PRODID The ID of the product used to produce the response.
inquiryDetail.productVersion	[string] e.g.: v1 The product version number provided in the request.
inquiryDetail.tradeUp	[string] e.g.: hq The value of the tradeUp parameter provided in the request.
inquiryDetail.customerReference	[string] e.g.: Some text to describe the request. A reference string provided by the customer for this particular transaction.
inquiryDetail.asOfDate	[string] e.g.: 2022-12 The asOfDate provided in the request.