ExecAtlas

POWERED BY EQUILAR

Executive Intelligence Services

ExecAtlas API Documentation

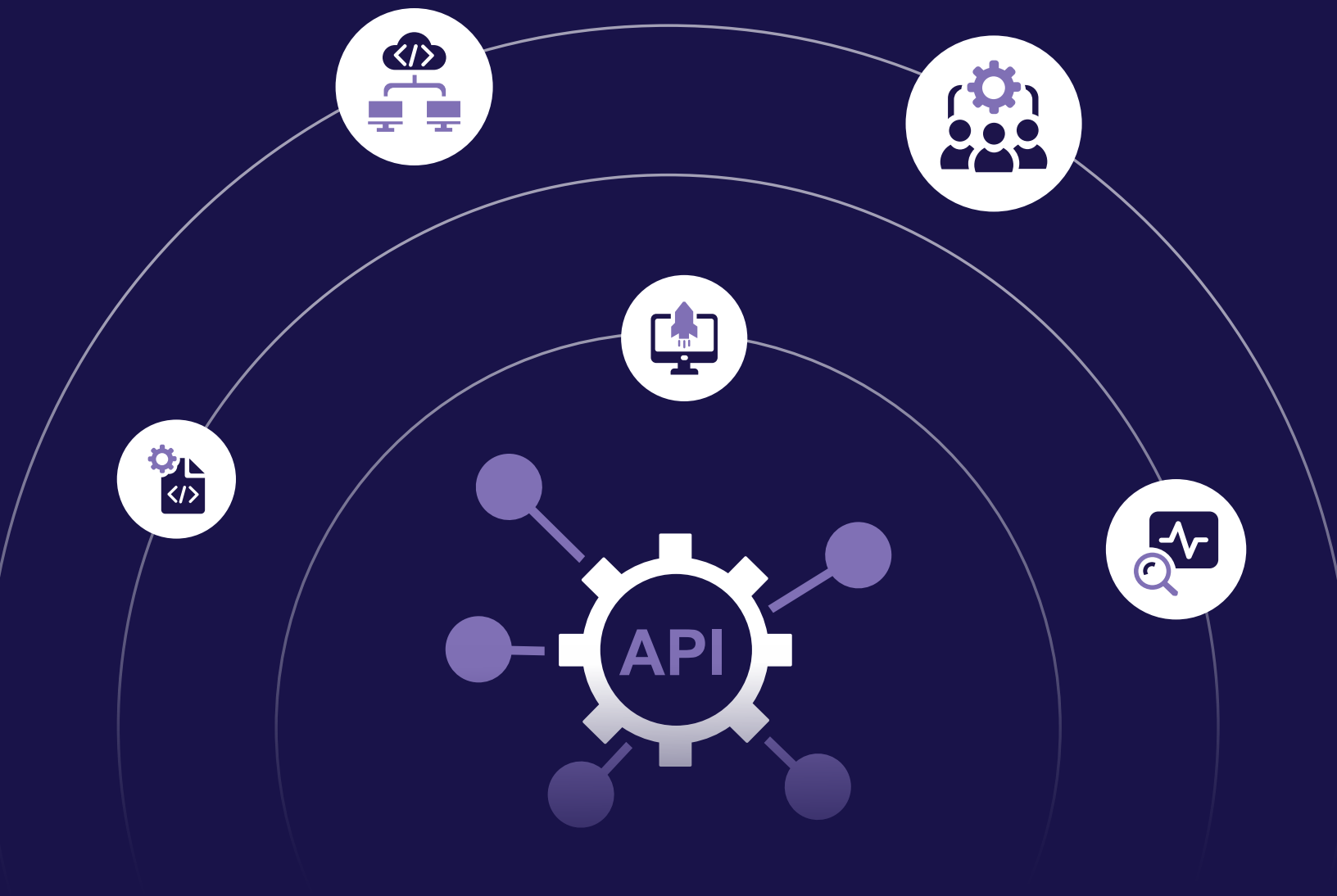


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The subsequent pages define each API in greater detail. For further assistance, please contact:

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Introduction

The Equilar Data Services API enables users to build applications incorporating an extensive dataset of corporate executives and board members. Familiarity with Equilar's ExecAtlas service is helpful as the APIs provide a subset of the information provided through that platform. This document also assumes familiarity with the programming language you will be using to obtain and parse the data.

This document defines the Equilar Data Services API for receiving information on individuals, organizations, and related details. The dataset includes executives and board members at public, private, and non-profit organizations. Coverage is global with a concentration on the United States.

Calling the API

All APIs will be served as **https://api.equilar.cloud/v2/…**

v2 determines the version, so this can be v3, v3.1 or v3.2-beta in the future.

For POST/PUT requests, if there is any request payload then the expected content type is application/json. All responses will be of content type application/json.

The HTTP response codes will be standard unless specified. For example, 200 for OK, 404 for Not Found, 403 for Forbidden, 400 for Bad Request, etc.

Authentication is done by sending both a signed JSON Web Token (JWT) and API key in the request to Equilar's API. Referer should be **https://api.equilar.com** and User-Agent must also be defined.

Get Version

Retrieve the most recent version number for the APIs.

URL/endpoints	/get/version
Method	GET

Response example	{
	"version": "v2"
	}

Response notes	
URL Params or Request Payload for POST/PUT	
Parameter notes	

Person Search

Description: Search person by full name or prefix, first, middle, last, suffix, and nickname. The search can be narrowed by specifying optional parameters like title, organization name, email, and LinkedIn URL. Returned is a list of matching person profiles.

URL/endpoints	/person/search
Method	POST
Response example	{ "match": "MATCH", "personList": [{ "personId": 7637, "fullName": "Timothy D. Cook", "prefix": null, "firstName": "Timothy", "middleName": "D.", "lastName": "Cook", "suffix": null, "nickName": null, "gender": "MALE", "age": 65, "bio": "As CEO of Apple, Tim has overseen the development and introduction of some of the world's most innovative products and services, from breakthrough advances in Apple Silicon to groundbreaking new platforms like Apple Watch and Apple Vision Pro; to Apple Intelligence, a personal intelligence system for iPhone, iPad and Mac; to the launch of industry-defining services, including Apple TV+ and Apple Pay. \n \n Tim leads with a deep commitment to values, from ensuring Apple's products are built to be accessible for everyone to creating Apple's Racial Equity and Justice Initiative to increase equity and economic empowerment.

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Response example	Carrying forward Apple's commitment to privacy as a fundamental human right, Apple has introduced innovative features that allow users to keep their information safe from tracking. Tim is deeply committed to fighting climate change and protecting the environment; Apple is already carbon neutral for its global facilities and has an ambitious goal to be carbon neutral across its entire supply chain and the lifetime use of its products by 2030. \n \n Apple has ranked #1 on Fortune's World's Most Admired Companies for the past sixteen years, including each year Tim has been CEO. \n \n Tim earned a BS in industrial engineering from Auburn University and an MBA from Duke University, graduating as a Fuqua Scholar in 1988.", "photo": "https://static.equilar.com/prod/28000/28819_727.png", "photoCircle": "https://static.equilar.com/prod/28000/28819_727_largeCircle.png", "linkedInUrl": null, "organizationId": 63, "organizationName": "Apple Inc.", "title": "Chief Executive Officer and Director", "titleIsCurrent": true, "titleStartDate": "2011-08-24", "titleEndDate": null, "titleType": "EXECUTIVE AND BOARD MEMBER", "additionalTitles": [{ "organizationId": 15266, "organizationName": "NIKE, Inc.", "title": "Lead Director", "titleIsCurrent": true, "titleStartDate": "2016-06-30", "titleEndDate": null, "titleType": "BOARD MEMBER"
	"titleStartDate": "2011-08-24", "titleEndDate": null, "titleType": "EXECUTIVE AND BOARD MEMBER", "additionalTitles": [{ "organizationId": 15266, "organizationName": "NIKE, Inc.", "title": "Lead Director", "titleIsCurrent": true, "titleStartDate": "2016-06-30", "titleEndDate": null, "titleType": "BOARD MEMBER"

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Response example	}
	],
	"education": [
	{
	"organizationId": 68795,
	"organizationName": "Duke University",
	"degree": "M.B.A.",
	"major": null,
	"graduationYear": "1988"
	}
	]
	}
	]
	}

Response notes	Possible match values are "MATCH", "POTENTIAL_MATCH", and "NO_MATCH". personList contains a list of person profile objects.

URL Params or Request Payload for POST/PUT	{
	"fullName": "",
	"prefix": "",
	"firstName": "",
	"middleName": "",
	"lastName": "",
	"suffix": "",
	"nickName": "",
	"title": "",
	"organizationName":"",
	"alternateOrganizationName": "",
	"email": "",
	"alternateEmail": "",
	"linkedInUrl": ""
	}

Parameter notes	The API can be called using either the fullName field or with the specific name fields broken out. At least one of fullName, lastName, email, or linkedInUrl is required. Title, organizationName, and alternate fields are always optional.

Person Bulk Search

Description: Search for many individuals at once. This API uses the same payload as the /person/search API, but allows for multiple criteria objects to be included within one call as an array.

URL/endpoints	/person/bulkSearch
Method	POST

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Response example	{
	"status": 200,
	"signedURL": ""
	}

Response notes	The signedURL can be used to access a JSON file containing the full match results:
	{
	"status": "Complete",
	"progress": "100/100",
	"matchData": [
	{}
	]
	}
	"status" will be "Processing" if matching is still in progress. JSONs included within "matchData" are identical to those returned by /person/search.

URL Params or Request Payload for POST/PUT	{
	"payload": [
	{
	"fullName": "",
	"prefix": "",
	"firstName": "",
	"middleName": "",
	"lastName": "",
	"suffix": "",
	"nickName": "",
	"title": "",
	"organizationName":"",
	"alternateOrganizationName": "",
	"email": "",
	"alternateEmail": "",
	"linkedInUrl": ""
	}
	]
	}

Parameter notes	

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Get Person Details

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Description: Get person profile by ID. Person profile details include ID, name, title, organization, biography, photo, age, gender, LinkedIn URL, education, and past and present work history.

URL/endpoints	/person/:id
Method	GET
Response example	{ "personId": 7637, "fullName": "Timothy D. Cook", "prefix": null, "firstName": "Timothy", "middleName": "D.", "lastName": "Cook", "suffix": null, "nickName": null, "gender": "Male", "age": 65, "bio": "As CEO of Apple, Tim has overseen the development and introduction of some of the world's most innovative products and services, from breakthrough advances in Apple Silicon to groundbreaking new platforms like Apple Watch and Apple Vision Pro; to Apple Intelligence, a personal intelligence system for iPhone, iPad and Mac; to the launch of industry-defining services, including Apple TV+ and Apple Pay. \n \n Tim leads with a deep commitment to values, from ensuring Apple's products are built to be accessible for everyone to creating Apple's Racial Equity and Justice Initiative to increase equity and economic empowerment. Carrying forward Apple's commitment to privacy as a fundamental human right, Apple has introduced innovative features that allow users to keep their information safe from tracking. Tim is deeply committed to fighting climate change and protecting the environment; Apple is already carbon neutral for its global facilities and has an ambitious goal to be carbon neutral across its entire supply chain and the lifetime use of its products by 2030. \n \n Apple has ranked #1 on Fortune's World's Most Admired Companies for the past sixteen years, including each year Tim has been CEO. \n \n Tim earned a BS in industrial engineering from Auburn University and an MBA from Duke University, graduating as a Fuqua Scholar in 1988.", "photo": "https://static.equilar.com/prod/28000/28819_727.png", "photoCircle": "https://static.equilar.com/prod/28000/28819_727_largeCircle.png", "linkedInUrl": null, "organizationId": 63, "organizationName": "Apple Inc.", "title": "Chief Executive Officer and Director", "titleIsCurrent": true, "titleStartDate": "2011-08-24", "titleEndDate": null,

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Response example	"titleType": "BOARD MEMBER"
	}
	],
	"education": [
	{
	"organizationId": 68795,
	"organizationName": "Duke University",
	"degree": "M.B.A.",
	"major": null,
	"graduationYear": "1988"
	}
	]
	}

Response notes	Object representing a person including current and former titles at various organizations.
URL Params or Request Payload for POST/PUT	Required: id=[integer]
Parameter notes	

Organization Search

Description: Search organization by name. The search can be narrowed by specifying optional parameters like ticker, website, address, and various market and government-issued identifiers. Returned is a list of matching organization profiles.

URL/endpoints	/org/search
Method	POST
Response example	{ "match": "MATCH", "orgList": [{ "organizationId": 63, "name": "Apple, Inc.", "ticker": "AAPL", "exchange": "Nasdaq Global Select", "exchangeMic": "XNGS", "type": "PUBLIC", "logo": "https://static.equilar.com/prod/0/64_223_logo.png", "website": "www.apple.com", "description": "Apple Inc. designs, manufactures, and markets smartphones, personal computers, tablets, wearables, and accessories worldwide.", "street1": "One Apple Park Way", "street2": null, "city": "Cupertino", "state": "CA",

Response example	"country": "United States", "countryCode": "US", "postalCode": "95014", "phone": "4089961010", "industries": ["Consumer & Household Products", "Electronics", "Technology - All"], "isActive": true, "linkedInUrl": "linkedin.com/company/apple" }] }
Response notes	Possible match values are "MATCH", "POTENTIAL_MATCH", and "NO_MATCH". orgList contains a list of organization profile objects.

URL Params or Request Payload for POST/PUT	{
	"name": "",
	"ticker": "",
	"websites": [""],
	"street1": "",
	"street2": "",
	"city": "",
	"state": "",
	"country": "",
	"postalCode": "",
	"cusip": "",
	"isin": "",
	"cik": "",
	"ein": "",
	"sedarIssuerNo": "",
	"linkedInUrl": ""
	}

Parameter notes	The API can be called using either the name field or by specifying at least one of the following: websites, cusip, isin, cik, ein, sedarIssuerNo, or linkedInUrl. Ticker and address fields are always optional.

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Organization Bulk Search

Description: Search for many organizations at once. This API uses the same payload as the /org/search API, but allows for multiple criteria objects to be included within one call as an array.

URL/endpoints	/org/bulkSearch
Method	POST

Response example	{
	"status": 200,
	"signedURL": ""
	}

Response notes	The signedURL can be used to access a JSON file containing the full match results:
	{
	"status": "Complete",
	"progress": "100/100",
	"matchData": [
	{}
	]
	}
	"status" will be "Processing" if matching is still in progress. JSONs included within "matchData" are identical to those returned by /org/search.

URL Params or Request Payload for POST/PUT	{
	"payload": [
	{
	"name": "",
	"ticker": "",
	"websites": [""],
	"street1": "",
	"street2": "",
	"city": "",
	"state": "",
	"country": "",
	"postalCode": "",
	"cusip": "",
	"isin": "",
	"cik": "",
	"ein": "",
	"sedarIssuerNo": "",
	"linkedInUrl": ""
	}
	]
	}

Parameter notes	Payload requirements are the same as /org/search.

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Get Organization Details

Description: Get organization profile by ID. Organization profile details include ID, name, ticker, logo, website, description, address, phone, LinkedIn URL, and industry classifications.

URL/endpoints	/org/:id
Method	GET

Response example	{
	"organizationId": 63,
	"name": "Apple, Inc.",
	"ticker": "AAPL",
	"exchange": "Nasdaq Global Select",
	"exchangeMic": "XNGS",
	"type": "PUBLIC",
	"logo": "https://static.equilar.com/prod/0/64_223_logo.png",
	"website": "www.apple.com",
	"description": "Apple Inc. designs, manufactures, and markets smartphones, personal computers, tablets, wearables, and accessories worldwide.",
	"street1": "One Apple Park Way",
	"street2": null,
	"city": "Cupertino",
	"state": "CA",
	"postalCode": "95014",
	"country": "United States",
	"countryCode": "US",
	"phone": "4089961010",
	"industries": [
	"Consumer & Household Products",
	"Electronics",
	"Technology - All"
	],
	"isActive": true,
	"linkedInUrl": "linkedin.com/company/apple"
	}

Response notes	Object representing an organization and its details.
URL Params or Request Payload for POST/PUT	Required: id=[integer]
Parameter notes	

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Get Executives

Description: Retrieve executives by organization ID. Returned is a list of person profiles for individuals who currently work at the requested organization.

URL/endpoints	/org/executives/:id
Method	GET
Response example	{ "personCount": 1, "personList": [{ "personId": 7637, "fullName": "Timothy D. Cook", "prefix": null, "firstName": "Timothy", "middleName": "D.", "lastName": "Cook", "suffix": null, "nickName": null, "age": 65, "gender": "MALE", "bio": "As CEO of Apple, Tim has overseen the development and introduction of some of the world's most innovative products and services, from breakthrough advances in Apple Silicon to groundbreaking new platforms like Apple Watch and Apple Vision Pro; to Apple Intelligence, a personal intelligence system for iPhone, iPad and Mac; to the launch of industry-defining services, including Apple TV+ and Apple Pay. \n \n Tim leads with a deep commitment to values, from ensuring Apple's products are built to be accessible for everyone to creating Apple's Racial Equity and Justice Initiative to increase equity and economic empowerment. Carrying forward Apple's commitment to privacy as a fundamental human right, Apple has introduced innovative features that allow users to keep their information safe from tracking. Tim is deeply committed to fighting climate change and protecting the environment; Apple is already carbon neutral for its global facilities and has an ambitious goal to be carbon neutral across its entire supply chain and the lifetime use of its products by 2030.

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Response example	\n \n Tim earned a BS in industrial engineering from Auburn University and an MBA from Duke University, graduating as a Fuqua Scholar in 1988.",
	"photo": "https://static.equilar.com/prod/28000/28819_727.png",
	"photoCircle": "https://static.equilar.com/prod/28000/28819_727_largeCircle.png",
	"linkedInUrl": null,
	"organizationId": 63,
	"organizationName": "Apple Inc.",
	"title": "Chief Executive Officer and Director",
	"titleIsCurrent": true,
	"titleStartDate": "2011-08-24",
	"titleEndDate": null,
	"titleType": "EXECUTIVE AND BOARD MEMBER",
	"additionalTitles": [
	{
	"organizationId": 15266,
	"organizationName": "NIKE, Inc.",
	"title": "Lead Director",
	"titleIsCurrent": true,
	"titleStartDate": "2016-06-30",
	"titleEndDate": null,
	"titleType": "BOARD MEMBER"
	}
	],
	"education": [
	{
	"organizationId": 68795,
	"organizationName": "Duke University",
	"degree": "M.B.A.",
	"major": null,
	"graduationYear": "1988"
	}
	]
	}
	]
	}

Response notes	Returns a count of executives and a list of objects representing each person.
URL Params or Request Payload for POST/PUT	Required: id=[integer], limit=[integer], offset=[integer]
Parameter notes	

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Get Board Members

Description: Retrieve board members by organization ID. Returned is a list of person profiles for individuals who currently serve as board members at the requested organization.

URL/endpoints	/org/boardMembers/:id
Method	GET
Response example	{ "personCount": 1, "personList": [{ "personId": 6058038, "fullName": "Arthur D. Levinson Ph.D.", "prefix": "", "firstName": "Arthur", "middleName": "D.", "lastName": "Levinson", "suffix": "Ph.D.", "nickName": null, "photo": "https://static.equilar.com/prod/7000/7840_180.png", "photoCircle": "https://static.equilar.com/prod/7000/7840_180_largeCircle.png", "linkedInUrl": null, "gender": "MALE", "age": 75, "bio": "Key Skills and Qualifications\nArt Levinson brings to the Board executive leadership experience, including through his service as a chairman and chief executive officer of a large international public company, along with extensive financial expertise and brand marketing experience. Through his experiences at biotechnology and pharmaceutical companies, he also brings significant expertise in the health sector and technology and innovation.\n\nCareer Highlights\nDr. Levinson, 75, has served as the Chief Executive Officer of Calico, a company focused on health, aging, and well-being, since September 2013. \n\nDr. Levinson previously served as Chief Executive Officer of Genentech, Inc., a medical drug developer, from July 1995 to April 2009, and served as Genentech's Chairman from September 1999 to September 2014.\n\nDr. Levinson also serves on the Board of Directors of the Broad Institute of MIT and Harvard and on the Board of Scientific Consultants at the Memorial Sloan Kettering Cancer Center.

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Response example	\n\nDr. Levinson was awarded the National Medal of Technology and Innovation, the nation's highest honor for achievement and leadership in advancing the fields of science and technology, and the Biotechnology Heritage Award from the Biotechnology Industry Organization and the Chemical Heritage Foundation. Dr. Levinson has been inducted into the Biotech Hall of Fame.\n\nOther Public Company Boards:\nNone.",
	"role": "Chair",
	"organizationId": 63,
	"organizationName": "Apple Inc.",
	"title": "Chairman",
	"titleIsCurrent": true,
	"titleStartDate": null,
	"titleEndDate": null,
	"titleType": "BOARD MEMBER",
	"additionalTitles": [
	{
	"organizationId": 5670,
	"organizationName": "Alphabet Inc.",
	"title": "Board Member",
	"titleIsCurrent": false,
	"titleStartDate": "2004-04-01",
	"titleEndDate": "2009-10-12",
	"titleType": "BOARD MEMBER"
	}
	],
	"education": [
	{
	"organizationId": 68617,
	"organizationName": "Princeton University",
	"degree": "Ph.D.",
	"major": "Biochemistry",
	"graduationYear": 1977
	}
	]
	}
	]
	}

Response notes	Returns a count of board members and a list of objects representing each person.
URL Params or Request Payload for POST/PUT	Required: id=[integer], limit=[integer], offset=[integer]
Parameter notes	

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Get Transitions

Description: Retrieve leadership transitions for executives and board members at organizations. The transitions returned can be narrowed by specifying individuals, organizations, or additional metadata like industry, location, and title. Returned is a list of transition events including details like person name, organization name, title, effective date, and more.

URL/endpoints	/updates/transitions
Method	POST
Response example	{ "transitionCount": 1, "transitionList": [{ "id": "c01943a2-d888-42b6-9d8e-5af752c7ea27", "transitionType": "ROLE CHANGE", "personId": 34855371, "personName": "Daniel S. Peyovich", "personPrefix": "", "personFirstName": "Daniel", "personMiddleName": "S.", "personLastName": "Payovich", "personSuffix": "", "personLinkedinUrl": "linkedin.com/in/dan-peyovich-0756ab4", "personPhotoCircle": "https://static.equilar.com/prod/62937000/62937637_11220737_largeCircle.png", "organizationId": 14946, "organizationName": "Dycom Industries, Inc.", "organizationType": "PUBLIC", "organizationLogo": "https://static.equilar.com/prod/14000/14947_2977_logo.png", "organizationIndustries": ["Construction"], "organizationCountry": "United States", "organizationEmployeeCount": "10,000+", "precedingTitle": "Executive Vice President, Operations", "precedingTitleType": "EXECUTIVE",

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Response example	"precedingTitleType": "EXECUTIVE", "successiveTitle": "Executive Vice President and Chief Operating Officer", "successiveTitleType": "EXECUTIVE", "transitionDate": "2021-05-18", "createDate": "2021-05-31 12:14:57", "organizationWebsite": "www.dycomind.com", "transitionSource": "FILING", "transitionSourceDate": "2021-05-27", "transitionSourceUrl": "http://sec.gov/Archives/edgar/data/67215/000006721521000029/dy-20210526.htm" }] }
Response notes	Returns the count of transitions matching the search criteria and a list of objects containing transition details.

URL Params or Request Payload for POST/PUT	{
	"limit": 0,
	"offset": 0,
	"beginCreateDate": "",
	"endCreateDate": "",
	"beginTransitionDate": "",
	"endTransitionDate": "",
	"sortBy": "",
	"transitionType": [""],
	"personId": [0],
	"organizationId": [0],
	"organizationType": [""],
	"organizationIndustry": [""],
	"organizationCountry": [""],
	"organizationEmployeeCount": [""],
	"title": [""],
	"titleType": [""]
	}

Parameter notes	Limit, offset, and sortBy are required fields. Accepted values for sortBy are "createDate" and "transitionDate". Accepted values for transitionDate fields are dates in ISO 8601 format. Accepted values for createDate fields are timestamps in ISO 8601 format. Accepted values for organizationCountry are ISO 3166-1 alpha-2 country codes. See appendix for a full list of accepted values for transitionType, organizationType, organizationIndustry, organizationEmployeeCount, and titleType.

Get Person Network

Description: Retrieve a list of individuals the requested person knows through their professional network.

URL/endpoints	/person/personNetwork
Method	GET

Response example	[
	{
	"personId": 488166,
	"fullName": "Alan B. Graf Jr.",
	"photo": "https://static.equilar.com/prod/7604000/7604637_124443_small.png",
	"photoCircle": "https://static.equilar.com/prod/7604000/7604637_124443_largeCircle.png",
	"connectionScore": 93.348,
	"connectionDetails": [
	{
	"connectionType": "WORKHISTORY",
	"fromPersonId": 7637,
	"toPersonId": 488166,
	"isCurrent": false,
	"organizationId": 15266,
	"organizationName": "NIKE, Inc.",
	"organizationLogo": "https://static.equilar.com/prod/15000/15267_3000_logo.png",
	"auditorOrganizationId": null,
	"auditorOrganizationName": null,
	"auditorOrganizationLogo": null,
	"investorOrganizationId": null,
	"investorOrganizationName": null,
	"investorOrganizationLogo": null,
	"fromPersonExecType": "BOARD MEMBER",
	"toPersonExecType": "BOARD MEMBER",
	"connectionStartDate": "2005-11-17",
	"connectionEndDate": "2024-09-10,
	"investmentStartDate": null,
	"investmentEndDate": null,
	"relationshipPrecedesConnectionStartDate": false,
	"mutualReference": null,
	"referenceByPersonId": null
	}
	]
	}
	]

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Response notes	Returns a list of objects containing basic person details. For each individual a list of connectionDetail objects can be included for how that person is connected to the requested personId. Possible connectionType values are "WORKHISTORY", "ADVISOR", "AUDIT", "INVESTMENT", and "UGC". connectionScore values range between 0-100 with higher scores representing stronger relationships.
URL Params or Request Payload for POST/PUT	Required: personId=[integer], limit=[integer], offset=[integer] Optional: addConnectionDetails=[boolean]
Parameter notes	

Get Account Usage

Description: Retrieve statistics on the number of API calls you have performed and the number of person and organization profiles returned.

URL/endpoints	/account/usage
Method	GET

Response example	[
	{
	"endpoint": "/org/search",
	"calls": 10,
	"returnedCount": 9
	},
	{
	"endpoint": "/org/executives",
	"calls": 9,
	"returnedCount": 115
	}
	]

Response notes	Returns a list of objects detailing the APIs called, the number of requests, and the amount of data returned. Responses without profile information such as error responses or NO_MATCH search results do not contribute to "returnedCount".
URL Params or Request Payload for POST/PUT	Optional: startDate=[string], endDate=[string]
Parameter notes	Dates must be in "yyyy-MM-dd" or "yyyy-MM-dd'T'HH:mm:ss'Z'" format.

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Get Account Balance

Description: Retrieve the number of credits remaining for your account.

URL/endpoints	/account/balance
Method	GET

Response example	{
	"credits": 100
	}

Response notes	Returns an object detailing the number of API credits remaining.
URL Params or Request Payload for POST/PUT	Required: apiKey=[string]
Parameter notes	

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Field	Values
titleType	"EXECUTIVE" "BOARD MEMBER" "EXECUTIVE AND BOARD MEMBER" "ADVISOR" "OTHER"
transitionType	"APPOINTMENT" "ROLE_CHANGE" "RESIGNATION" "REMOVED_FROM_WEBSITE"
organizationType	"PUBLIC" "PRIVATE" "NON-PROFIT" "GOVERNMENT"
organizationIndustry	"Aerospace & Defense" "Agriculture" "Animal Related" "Apparel, Textiles & Luxury Goods" "Arts, Culture and Humanities" "Automotive" "Banks" "Biotech & Biopharmaceuticals" "Business Services" "Chemicals" "Civil Rights, Social Action, Advocacy" "Colleges, Universities" "Community Improvement, Capacity Building" "Computer Hardware" "Computer Services" "Computer Storage" "Conglomerates" "Construction" "Consumer & Household Products" "Credit Unions, Banks, Financial" "Diseases, Disorders, Medical Disciplines" "Education" "Electronics" "Employment, Job Related" "Endowment" "Energy" "Entertainment & Leisure" "Environmental Quality, Protection, and Beautification" "Beautification" "Financial Services"

Field	Values
organizationIndustry	"Food, Agriculture, and Nutrition" "Food & Beverage" "Forestry & Paper Products" "Healthcare - All" "Healthcare Services" "Health - General and Rehabilitative" "Household Durables" "Housing, Shelter" "Human Services" "Industrial Products & Machinery" "Insurance" "International, Foreign Affairs, and National Security" "Internet Commerce & Content" "Internet Infrastructure" "Internet Services" "Investment Services" "Legal" "Lodging & Gaming" "Media" "Medical Equipment & Devices" "Medical Research" "Mental Health, Crisis Intervention" "Metals & Mining" "Mutual/Membership Benefit" "Office Supplies & Equipment" "Packaging & Containers" "Pharmaceuticals" "Philanthropy, Voluntarism, and Grantmaking Foundations" "Public Safety, Disaster Preparedness, and Relief" "Public, Societal Benefit" "Real Estate" "Recreation, Sports, Leisure, Athletics" "Religion" "Restaurants" "Retail" "Science and Technology Research Institutes, Services" "S&Ls & Mortgage Finance" "Social Science Research Institutes, Services" "Software"

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Field	Values
organizationIndustry	"Technology - All" "Telecom Services" "Telecom Technologies" "Transportation & Logistics" "Utilities" "Youth Development"
organizationEmployeeCount	"1 - 50" "51 - 250" "251 - 1,000" "1,001 - 10,000" "10,000+"

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