LURSOFT IT API

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1. Introduction

1.1 Changes of the document

Version	Date	Content
1.2.1	05.10.2020	Initial version
1.3.0	06.10.2020	Chapter *2.8 Checking in the lists of sanctions* has added; Chapter *1.2 Terms and abbreviations* has been supplemented
1.3.1	09.10.2020	Chapter *2.3.7 Shareholders* has been supplemented with parameter `originalId` explanation
1.3.2	23.10.2020	Chapter *2.7.2 Answer* has been supplemented with explanations of these parameters: `vat, vat->vat` and `vat->status`
1.3.3	30.10.2020	Chapter *2.8.2 Report of a subject which is in the list of sanctions* has been supplemented with explanations of these parameters: `urls->url, urls->excluded, programs->program, programs->excluded`
1.3.4	26.11.2020	Chapter *2.3.2 Answer* has been supplemented with explanation of the parameter `status->code`
1.3.5	29.01.2021	Chapter *2.1.1 Obtaining of the access key* has been supplemented with an illustration *2.1 Authorization request body*
1.3.6.	10.03.2021	Chapter *2.1.4 Response format* has been supplemented with explanation of the language parameter which can be used in the request
1.3.7.	08.06.2021	Chapter 2.3.2 and 2.7.2 has been supplemented with information about Classification of Institutional Sectors (ISK)
1.3.8	14.06.2021	Chapter 2.8 has been supplemented with information about SDN and UK sanctions lists.
1.3.9	29.07.2021	Chapter 2.8 has been supplemented with information about Non-SDN sanctions list.
1.3.10	30.07.2021	Chapter 2.3.11 has been supplemented with example and explanatory data on the suspension of economic activity.
1.3.11	18.08.2021	Corrected mistake in chapters 2.3.4, 2.3.7, 2.6.2, 2.6.3, 2.6.4. Type of parameter `deceased` changed from `date` to `boolean`.
1.3.12	03.09.2021	Deleted chapter 2.6.11 (Person's profile, Changes in ability to act)
1.3.13	06.09.2021	In Chapter 2.2.2 changed parameter `Address` type from `object` to `string`
1.3.14	10.11.2021	Chapter 2.5.3 has been supplemented with data for certain rows of the annual report
1.3.15	09.12.2021	Chapter 2.3.23 Reorganizations has added
1.3.16	08.04.2022	Chapters 2.3.24 and 2.6.11 Claims for payments has added; Chapters 2.3.15 and 2.6.8 has been supplemented, Insolvency process; Chapters 2.8.1 has been supplemented Request to search for a subject in the lists of sanctions
1.3.17	08.06.2022	Chapter 2.8.3. verification in Sanction list by registration number
1.3.18	09.09.2022	In chapter 2.3.10. information has been updated
1.3.19	17.11.2022	Chapter 2.8.1. has been supplemented
1.3.20	01.12.2022	Chapters 2.8.1. and 2.8.3. has been supplemented
1.3.21	13.01.2023	Chapter 2.8.1. has been supplemented

1.3.22	16.02.2023	Chapter 2.3. has been supplemented with data on the dates of registration/exclusion from the register of VAT payers
1.3.23	21.02.2023	Chapter 2.3.24 Rating has been added
1.3.24	08.05.2023	Chapter 2.3.10 Warnings and encumbrances has been supplemented with event types included in the "Liquidations" data section
1.3.25	05.06.2023	New sections of the documentation had been added: 2.10 Estonian company data with sub-sections 2.10.1, 2.10.2 2.11 Lithuanian company data with sub-sections 2.11.1, 2.11.2. Section 2.3.2 has been updated with information about the company's historical names.
1.3.26	14.06.2023	Sections 2.8.1 and 2.8.3 have been updated with included information on sorting response data in order by record ID. Included a parameter indicating if a match is found in the additional sanction data.
1.3.27	27.06.2023	Chapter 2.10.3 Contact information of Estonian legal entity has been added
1.3.28	21.07.2023	Chapter 2.11.3 Type of activity (NACE) of Lithuanian legal entity has been added
1.3.29	09.08.2023	Chapter 2.3.25 Entries of changes registered in the register of companies has been added and section 2.3.3 has been updated
1.3.29	04.10.2023	Specify tag names in the response using the language parameter in section 2.3.10.
1.3.30	01.11.2023	Added data in the "RegNo" data block in section 2.3.20 Beneficial owner's control through a foreign legal person
1.3.31	07.11.2023	Chapter 2.10.4 Estonian legal entity type of activity has been added
1.3.32	16.11.2023	New data blocks added – 3. Address data and 4. Data from CSDD.
1.3.33	18.12.2023	In Sections 2.10 "Estonian Company Data" and 3.3 "Estonian Address Data," the data type for the address code has been changed from "int" to "string."
1.3.34	31.01.2024	In section 2.3.6 "Procurists" a hyphen has been added to the personal code data, and a new data row 'State' has been added. In section 2.8.1, the description of parameter "q" and data selection parameter "type" is specified.
1.3.35	08.02.2024	Chapters 2.3.26, 2.10.5, and 2.11.4 added, textual data of company activity type codes
1.3.36	22.02.2024	Chapter 2.3.4 Officials and 2.3.5 Procurations have been updated with information on obtaining additional data.
1.3.37	29.02.2024	In chapter 2.8.1, new additional parameters have been introduced for searching sanction subjects, and changes have been made to the existing parameter 'extraMatch,' transforming it into 'E'
1.3.38	11.03.2024	In Section 2.3.24, the rating data structure has been updated, and information about the State Revenue Service taxpayer's rating has been added
1.3.39	22.03.2024	Chapter 2.3.27 List of Liquidated/Reorganized Companies by Date/Period has been added
1.3.40	26.03.2024	Updated section 2.8.1 Subject Search in Sanctions Lists Request with Enhanced Parameter for Precise Search
1.3.41	04.04.2024	Chapter 2.10.2 Report of Estonian legal entity has been updated with the addition of status code 'Null'.

1.3.42	18.04.2024	Section 2.8.1 has been updated. Subject Search in Sanctions Lists with an additional parameter to exclude records matching the business form.
1.3.43	19.04.2024	Chapter 2.3.28 Date/period of suspension and resumption of economic activities has been added
1.3.44	27.05.2024	Chapter 2.6.12 Deceased Person Data has been added
1.3.45	06.06.2024	Made adjustments to the display of returned data in chapter 2.3.23 and 2.6.11. Added explanatory information about the volume of returned data in sections 2.12.1 and 2.6.8.
1.3.46	12.06.2024	Chapter 2.10.6 Data of officials of Estonian legal entities added
1.3.47	21.06.2024	Added section 5. Insolvency Process Data
1.3.48	27.06.2024	Added section 5..3 Insolvency process report, 2.10.7 Data of members of Estonian legal entities and 2.10.8 Data of beneficial owners of Estonian legal entities
1.3.49	25.07.2024	Section 2.8.1 has been updated with a refined notation for the parameter "stopwords". Data structure has been supplemented with business types for Estonian company search queries
1.3.50	05.09.2024	Section 2.8 "Sanctions List Check" has been updated with the parameters "CANADA" and "all" to retrieve Canadian sanctions data.
1.3.51	09.09.2024	Estonian address data has been updated to include the object type "Cadastral Land Unit."
1.3.52	09.01.2025	The type of activity of a Latvian legal entity (NACE) has been updated in the "version" data in sections 2.3.9 and 2.3.26.
1.3.53	29.01.2025	Changes to the additional data of the status code of a Latvian legal entity, in the "Status" section.
1.3.54	03.01.2025	For a natural person assigned a personal identification code of the Republic of Latvia, there is no state data in the records of company officers and participants.
1.3.55	21.02.2025	A description has been added regarding tax payments to the state general budget for data collection purposes
1.3.56	24.03.2025	The data of Lithuanian and Estonian companies have been updated with the NACE classification version number. In the basic data of companies (LT/ET), an option to obtain a unified structure for address data in sections 2.10.2 and 2.11.2.
1.3.57	31.03.2025	Changes in the array of participants data of a Latvian legal entity in the "Joint ownership of shares" section (2.3.7)

1.2 Terms and abbreviations

Abbrevations used in the document:

Abbrevation	Explanation
VID	State Revenue Service (SRS)
UR	State Enterprise Register
PLG	Beneficial owner
SEPA	Unitary euro payments area's (SEPA) identifier of the payee

LV	Latvian list of sanctions
EU	European Union list of sanctions
UN	United Nations list of sanctions
OFAC	The Office of Foreign Assets Control (OFAC) list of sanctions
UK	United Kingdom list of sanctions
SDN	Specially Designated Nationals list
NON-SDN	Consolidated Sanctions List
GOV	Sanctions applied in state registers
RU	Compliance 08.04.2022. Article 5k (1) (b) of Council Regulation (EU) 2022/576
TA	Court administration and court
CSDD	Road Traffic Safety Directorate
VTUA	State Technical Supervision Agency
CAA	State agency "Civil Aviation Agency"
LJA	Maritimr Administration of Latvia
FP	Natural person
JP	Legal entity
KB	Cooperative society
ISK	Classification of Institutional Sectors
REG	Reistered capital
APM	Paid capital
OBL	Obligatory reserve
DIB	Founding capital (JSC)
RGP	The registered capital (JSC)
OBC	Fixed capital (value is not used, value is available for old entries only)
PKB	Fixed capital for cooperative society (KB)
M	Insolvency process
T	Legal protection process
A	Out-of-court egal protection process
V	Vacant insolvency process
KD	Code of control type, as a member
KA	Code of control type, as a shareholder
KP	Code of control type, as a member of partnership
KB	Code of control type, as a member of association
KN	Code of control type, as a founder of fundation
KK	Code of control type, as a member of cooperative society
KI	Code of control type, as representative of the executive or adminstrative body
KS	Code of control type, as an owner
PP	Code of control type, on the basis of an authorization agreement
IP	Code of control type, on the basis of ownership
CD	Code of control type, through a legal entity as a founder
CP	Code of control type, through a legal entity as ar principial
CR	Code of control type, through a legal entity as a manager
CA	Code of control type, on the basis of the business relationship
C	Code of control type, other
EEIG	European Economic Interest Group

2. Description of service

In the system's operating environment the service is located at the link:
`https://b2b.lursoft.lv`

2.1 Authorization

2.1.1 Obtaining of the access key

`https://oauth.lursoft.lv/grant-types/password/`

Authorization's requests must be made using the HTTP POST method and the parameters must be inserted in the request body (example is shown in the illustration 2.1 Authorization request body).

Example:
Request:
`https://oauth.lursoft.lv/authorize/token`
Parameters:
`grant_type=password&username=test2020&password=Password1&scope=organization%3ALURSOFT&client_id=1abcd1a1&client_secret=za5ee10`
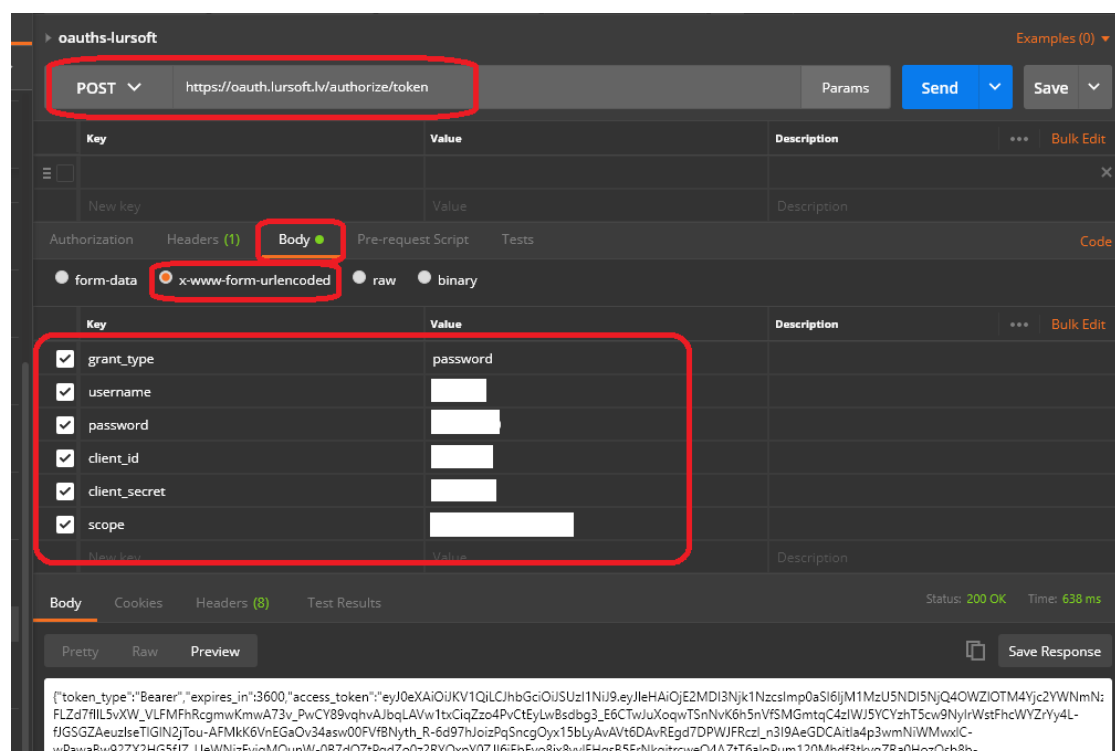
2.1 Authorization request body

Parameters	Description	Example
`grant_type`	Authentication method	`password`
`username`	User ID	`test2020`
`password`	User password	`Password1`

Parameters	Description	Example
scope	User role, the colon sign may be in UTF-8 or ASCII encoding (":" or " %3A". It is optional if user has two roles (one private role and the other - company's) – then the first role will be selected. The value does not need to be specified if user has one role.	organization:LURSOFT
client_id	User oAuth ID	1abcd1a1
client_secret	User oAuth password	za5ee10

The user receives a response with access and recovery keys upon successful authorization:

{"token_type":"Bearer","expires_in":3600,"access_token":"eyJ0eXAiOiJKV1QiLCJhbGciOiJSUzI1NiJ9.eyJleHA iOjE1OTczOTQyOTEsImp0aSI6IjNiNDcxY2JhMDRhYTZmc2M3ZjliMjgwMjM3ZmRkMzE1N2FkNmQzMGJ mY2Q0M2JnZjNiZWY1YWVmMTg5ZWVkNnZiNDk2OWUyN2QxMzBkY2UxIiwic3ViIjoidGVzdDIwMjAiL CJzY29wZXMiOlsib3JnYW5pemF0aW9uOkxVUlNPRlQiXSwiaXNzIjoiTHVyc29mdCBJVCIsImlhdCI6MTU5 NzM5MDY5MSwiYXVkIjoiMWFiY2QxYTEifQ.IR3woAQPtKPvn5BZtAyFwq27z6dTg4wsUy","refresh_token ":"def50200d0f2033ee82512c01e9a81f1cf41c1127def55120f4424652bbcc83b91acab59def927e485e545b25150c8 11289de5547cbf71431822b84999a9089c15657882a0f5a1c409149d4e310697b102676898480884282bc0564570a4 d486f1b10fbc333eaf05925c70cf526f31323508359 31d07d8adef30917a1a6424c8edf8bc73fe23ade"}

Parameters	Description	Example
token_type	Key type	Bearer
expires_in	Validity period of the access key (in seconds)	3600
access_token	Access key and recovery key.	eyJ0eXAiOiJKV1QiLCJhbGciOiJSUzI1NiJ9.eyJleHAiOjE1OTczOTQyOTEsIm p0aSI6IjNiNDcxY2JhMDRhYTZmc2M3ZjliMjgwMjM3ZmRkMzE1N2FkNm QzMGJmY2Q0M2JnZjNiZWY1YWVmMTg5ZWVkNnZiNDk2OWUyN2QxM zBkY2UxIiwic3ViIjoidGVzdDIwMjAiLCJzY29wZXMiOlsib3JnYW5pemF0aW9a W9uOkxVUlNPRlQiXSwiaXNzIjoiTHVyc29mdCBJVCIsImlhdCI6MTU5NzM 5MDY5MSwiYXVkIjoiMWFiY2QxYTEifQ.IR3woAQPtKPvn5BZtAyFwq27z 6dTg4wsUy","refresh_token":" def50200d0f2033ee82512c01e9a81f1cf41c1127def55120f4424652bbcc83b91ac ab59def927e485e545b25150c811289de5547cbf71431822b84999a9089c1565788 2a0f5a1c409149d4e310697b102676898480884282bc0564570a4d486f1b10fbc33 3eaf05925c70cf526f31323508359 31d07d8adef30917a1a6424c8edf8bc73fe23ad e"

Use an indefinite length of variable to keep access and recovery keys, because size of them and saved information may vary. The keys which are shown in this document have been shortened for illustrative purpose.

2.1.2 Recovery of access key

```
https://oauth.net/2/grant-types/refresh-token/
https://www.oauth.com/oauth2-servers/access-tokens/refreshing-
access-tokens
```

Recovery key is valid for 30 days (720 hours). Using this key obtains a new access and recovery key without using Lursoft user authentication data, the request must be made using HTTP POST method.

Example:
Request link:
`https://oauth.lursoft.lv/authorize/token`
Request body:
```
grant_type=refresh_token&refresh_token=def50200d0f2033ee82512c
01e9a81f1cf41c1127def55120f4424652bbcc83b91acab59def927e485e54
5b25150c811289de5547cbf71431822b84999a9089c15657882a0f5a1c4091
49d4e310697b102676898480884282bc0564570a4d486f1b10fbc333eaf059
25c70cf526f3132350835931d07d8adef30917a1a6424c8edf8bc73fe23ade
&scope=organization%3ALURSOFT&client_id=1abcd1a1&client_secret
=za5ee10
```

Parameters	Description	Example
grant_type	Key type	refresh_token
refresh_token	Recovery key	def50200d0f2033ee82512c01e9a81f1cf41c 1127def55120f4424652bbcc83b91acab59de f927e485e545b25150c811289de5547cbf714 31822b84999a9089c15657882a0f5a1c40914 9d4e310697b102676898480884282bc056457 0a4d486f1b10fbc333eaf05925c70cf526f31 32350835931d07d8adef30917a1a6424c8edf 8bc73fe23ade
scope	User role, the colon sign may be in UTF-8 or ASCII encoding (":" or " %3A") The value does not need to be specified if user has one role.	organization%3ALURSOFT
client_id	User oAuth ID	1abcd1a1
client_secret	User oAuth password	za5ee10

2.1.3 Requests API

Requests API (`https://b2b.lursoft.lv`) must be made using HTTP GET method, it is necessary to insert an authorization parameter in each request header.

Example:
Request link:
`https://b2b.lursoft.lv/?r=search&name=test`

Request header:
Authorization: Bearer
eyJ0eXAiOiJKV1QiLCJhbGciOiJSUzI1NiJ9.eyJleHAiOjE1OTczOTQyOTEsImp0aSI6IjNiNDcxY2JhMDRhYT
Zmc2M3ZjliMjgwMjM3ZmRkMzE1N2FkNmQzMGJmY2Q0M2JnZjNiZWY1YWFmMTg5ZWVkNnZiNDk2O
WUyN2QxMzBkY2UxIiwic3ViIjoidGVzdDIwMjAiLCJzY29wZXMiOlsib3JnYW5pemF0aW9uOkxVUlNPRlQi
XSwiaXNzIjoiTHVyc29mdCBJVCIsImlhdCI6MTU5NzM5MDY5MSwiYXVkIjoiMWFiY2QxYTEifQ.IR3woA
QPtKPvn5BZtAyFwq27z6dTg4wsUy

Parameter	Description	Example
Authoriz ation	The key type and only access key must be specified, both has to be seperated by a space	Bearer eyJ0eXAiOiJKV1QiLCJhbGciOiJSUzI1NiJ9.eyJleHAiOjE1OTczOTQyOTEsImp0aSI6IjNiNDcxY2JhMDRhYTZmc2M3ZjliMjgwMjM3ZmRkMzE1N2FkNmQzMGJmY2Q0M2JnZjNiZWY1YWVmMTg5ZWVkNnZiNDk2OWUyN2QxMzBkY2UxIiwic3ViIjoidGVzdDIwMjAiLCJzY29wZXMiOlsib3JnYW5pemF0aW9uOkxVUlNPRlQiXSwiaXNzIjoiTHVyc29mdCBJVCIsImlhdCI6MTU5NzM5MDY5MSwiYXVkIjoiMWFiY2QxYTEifQ.IR3woAQPtKPvn5BZtAyFwq27z6dTg4wsUy

2.1.4 Response format

Response can be received in JSON or XML format.

Parameter	Description	Example
format	Answer can be received in XML, if the parameter format=xml is specified, otherwise - JSON	xml

Example of a request to receive a response in JSON format:
https://b2b.lursoft.lv/?r=search&code=40003170000

Example of a request to receive a response in XML format:
https://b2b.lursoft.lv/?r=search&code=40003170000&format=xml

Response can be received in the Latvian, Russian or English.

Parameter	Description	Example
lang	Including the parameter lang=lv in a request, response will be received in Latvian; lang=ru – response will be received in Russian and lang=en – response will be received in English	en

Example of a request to receive a response in English:
https://b2b.lursoft.lv/?r=company&code=000317000&section=V&vid
year=2018&lang=en

2.2 Request to search for a legal entity

Request to search for a legal entity is used to find an legal entity by name or registration number.

2.2.1 Request

Request to search for a legal entity by name:
`https://b2b.lursoft.lv/?r=search&name=<name>`

Request to search for a legal entity by registration number:
`https://b2b.lursoft.lv/?r=search&code=<code>`

By registration number it is available search for Public persons or institutions too. If the answer contains data about a public person or institution, then next request must be made upon the request of the Public person or institution report.

Request parameters:

Parameters	Description	Example
name	Name of legal entity. Must be specified full name or beginning fragment. Multiple words must be separated by hyphen sign (-).	`lursoft-it`
code	11-digit registration number of the legal entity	`40003170000`

2.2.2 Answer

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
Code	string	Company registration number
Regcode	string	Company unified registration number
RegisterType	object	Register type
RegisterType->code	string	Code of register type (described in chapter 2.3.2) PPI – public person or institution (described in chapter 2.7)
RegisterType->value	string	Name of register type
virtualid	string	Virtual identifier. For latvian companies which are registered in Enterprise register (UR) – 9 or 11 digit registration number.
registered	date	Company registration number
Name	string	Company name
Firm	string	Abbreviated company name
Type	object	Business type
Type->code	string	Code of business type
Type->value	string	Name of business type
Status	object	Company status
Status->code	int	Code of company status
Status->value	string	Name of company status

Address	string	Full text of address
terminated	date	Liquidation or reorganization date of the company
Links	object	
Pagination	object	Data about results and number of pages
Pagination->totalCount	int	Total number of entries
Pagination->pageCount	int	Total number of pages
Pagination->currentPage	int	Page number
Pagination->perPage	int	Number of entries on this page
Price	object	Data processing price
Price->sum	decimal	Amount
Price->currency	string	Currency

Request example:
```
https://b2b.lursoft.lv/?r=search&code=40003170000
```

Answer example:
```
{
    "Answer": {
        "Data": [
            {
                "code": "000317000",
                "regcode": "40003170000",
                "RegisterType": {
                    "code": "K",
                    "value": "Commercial company"
                },
                "virtualid": "000317000",
                "registered": "1993-12-23",
                "name": "SIA \"LURSOFT IT\"",
                "firm": "LURSOFT IT",
                "Type": {
                    "code": null,
                    "value": null
                },
                "Status": {
                    "code": 1,
                    "value": "Registered"
                },
                "Address": null,
                "terminated": null
            }
        ],
        "Links": {
            "self": {
                "href":
"https://b2b.lursoft.lv/index.php?r=search%2Findex&code=40003170000&o
ffset=1"
            }
        },
```

```
        "Pagination": {
            "totalCount": 1,
            "pageCount": 1,
            "currentPage": 1,
            "perPage": 20
        }
    },
    "Price": {
        "sum": "0.00",
        "currency": "EUR"
    }
}
```

2.3 Report of legal entity

2.3.1 Request

Request for report of legal entity:
```
https://b2b.lursoft.lv/?r=company&code=<code>&section=<section
>&vidyear=<year>&format=<format>
```

```
https://b2b.lursoft.lv/?r=company&code=<code>
```
Parameters:

Parameters	Description	Example
code	Company registration number or unified registration number	000312708
section	Data sections, which can be included in the answer. One symbol corresponds to each data section. It is available to request several data sections at the same time.	AaSs
vidyear	Tax year. The parameter is used only when a data section V is requested.	2018

Request example:
```
https://b2b.lursoft.lv/?r=company&code=000312708&section=AV&vi
dyear=2018
```

Data sections:

Parameters	Description
A	Company officials, actual data
a	Company officials, historical data
S	Shareholders, actual data
s	Shareholders historical data
X	Address coordinates
B	Types of activity
W	Warnings and encumbrances
N	Collaterals, actual data
n	Collaterals, historical data
P	Tax (fee) debts administred by the State Revenue Service (SRS), actual data
p	Tax (fee) debts administred by the State Revenue Service (SRS), historical data

Parameters	Description
I	Contact information (from zo.lv data base)
c	Historical capital
C	Entries of changes registered in the register of companies
M	Information about actual insolvency processes
O	Beneficial owners, actual data
o	Beneficial owners, historical data
L	Link to company report
R	Reorganizations
D	Claims regarding company payments data.
V	Data on the company paid taxes
J	Data on the company rating
Y	Current additional data on the representation types of Officials / Procurations.
y	Historical additional data on the representation types of Officials / Procurations.

2.3.2 Answer

The service response is object - `Answer`, which contains the following objects and parameters:

Object or parameter	Type	Description
code	string	Company registration number
regcode	string	Company unified registration number
RegisterType	object	Register type
RegisterType->code	string	Code of register type U – Enterprise register S – Register of Public Organizations K – Commercial register E - Register of European Economic Interest Groupings R - Register of Religious Organizations and their institutions B - Register of Associations and Foundations T - Arbitrage Register A - Register of Trade Unions P - Register of Political Parties C - Register of Representative O - Register of political organisations and their unions
RegisterType->value	string	Name of register type
name	string	Company name
virtualid	string	Virtual identifier. For latvian companies which are registered in Enterprise register (UR) – 9 or 11 digit registration number.

Object or parameter	Type	Description
sepaCode	string	SEPA code
Vat	object	VAT payer information
Vat->vat	string	VAT payer identification number
Vat->active	boolean	Indication whether company is an active VAT payer
Vat->registered	date	Date when registered in the VAT register
Vat->excluded	date	Date excluded from the register of VAT payers
registered	date	Company registration number
firm	string	Abbreviated company name
fname	string	Beginning of the name
aname	string	The end part of the name
Type	object	Business type
Type->code	string	Code of business type
Type->value	string	Name of business type
Status	object	Company statuss
Status->code	int	Company status code: 1 – registered; 2 – liquidated; 3 – reorganized; 4 – registration annulled; 6–insolvency process/legal protection; process/out-of-court legal protection process Additional legal entity status values are being returned in the "Status" object array. to the user with the rights "UR XML basic data + additional statuses": 5 – liquidation process/activity termination; 7- economic activity suspended (Source: the Register of Enterprises).
Status->value	string	Company status name
terminated	date	Liquidation or reorganization date of the company
Address	object	Company address (object is described in chapter 2.9.1)
missedPayments	boolean	Status of claims for payments
Capitals	array	Fixed capital (described in chapter 2.3.3)
Isk	object	Classification of Institutional Sectors (ISK) information. If not classified, answer will be *null*.
Isk->code	string	ISK classification code
Isk->name	string	ISK name
Officials	array	Actual officers (described in chapter 2.3.4). Data is included in the response if parameter section=A is specified in the request

Object or parameter	Type	Description
OldOfficials	array	Historical officials (described in chapter 2.3.4). Data is included in the response, if parameter section=a is specified in the request
Procurations	array	Actual procurations (described in chapter 2.3.5). Data is included in the response if parameter section=A is specified in the request
OldProcurations	array	Historical procurations (described in chapter 2.3.5). Data is included in the response if parameter section=a is specified in the request
Founders	array	Actual shareholders (described in chapter 2.3.7). Data is included in the response if parameter section=S is specified in the request
OldFounders	array	Historical shareholders (described in chapter 2.3.7) Data is included in the response if parameter section=s is specified in the request
WorkFieldNACEList	array	Types of activity (described in chapter 2.3.9). Data is included in the response if parameter section=B is specified in the request
Warnings	object	Warnings (described in chapter 2.3.10). Data is included in the response if parameter section=W is specified in the request
Encumbrances	object	Encumbrances (described in chapter 2.3.10.). Data is included in the response if parameter section=W is specified in the request
SecurityMeansList	array	Actual collaterals (described in chapter 2.3.11). Data is included in the response if parameter section=N is specified in the request
OldSecurityMeansList	array	Historical collaterals (described in chapter 2.3.11). Data is included in the response if parameter section=n is specified in the request
TaxDebts	object	Tax (fee) debts administred by the State Revenue Service (SRS), actual data. Data is included in the response if parameter section=P is specified in the request
TaxDebts->hasDebts	boolean	Indication whether a legal entity has actual tax (fee) debts
TaxDebts->Debts	array	Data of debts (described in chapter 2.3.12)

Object or parameter	Type	Description
AllTaxDebts	array	Tax (fee) debts administred by the State Revenue Service (SRS), historical data. Data is included in the response if parameter section=p is specified in the request
AllTaxDebts->hasDebts	boolean	Indication whether a legal entity has historical tax (fee) debts
AllTaxDebts->Debts	array	Data of debts (described in chapter 2.3.12)
Contacts	array	Contact information from zo.lv data base (described in chapter 2.3.13). Data is included in the response if parameter section=I is specified in the request
OldCapitals	array	Historical fixed capital (described in chapter 2.3.3). Data is included in the response if parameter section=c is specified in the request
InsolvencyProcessList	array	Information about insolvency processes (described in chapter 2.3.14). Data is included in the response if parameter section=M is specified in the request
HistoricalInsolvencyProcess	array	Information about historical insolvency processes (12 mo.). Data is included in the response if parameter section=m.
BeneficialOwnerList	array	Beneficial owners, actual data (described in chapter 2.3.15). Data is included in the response if parameter section=O is specified in the request
OldBeneficialOwnerList	array	Beneficial owners, historical data (described in chapter 2.3.15). Data is included in the response if parameter section=o is specified in the request
Price	object	Data processing price
Price->sum	decimal	Amount
Price->currency	string	Currency
Reorganization	array	Data on company reorganizations
DelayedPayments	array	Data on the company's current claims for payments
Rating	array	Data on the company rating
OldNames	object	Users with assigned permissions have access to information about the company's historical names.
OldNames > firm	string	Name
OldNames > fname	string	Legal form
OldNames > name	string	Full historical name
OldNames > date_from	date	Date from
OldNames > date_till	date	Date till

Example:

```
{
    "Answer": {
        "code": "000317000",
        "regcode": "40003170000",
        "RegisterType": {
            "code": "K",
            "value": "Commercial company"
        },
        "name": "SIA \"LURSOFT IT\"",
        "virtualid": "000317000",
        "sepaCode": "LV40ZZZ40003170000",
        "Vat": {
            "vat": "LV40003170000",
            "active": true
            "registered": "2008-12-29",
            "excluded": "2019-08-13"
        },
        "registered": "1993-12-23",
        "firm": "LURSOFT IT",
        "fname": "SIA",
        "aname": "",
        "Type": {
            "code": "SIA",
            "value": "Sabiedrība ar ierobežotu atbildību"
        },
        "Status": {
            "code": 1,
            "value": "Registered"
        },
        "terminated": null,
        "Address": {
            "code": 101112144,
            "parentCode": 100308018,
            "address": "Rīga, Matīsa iela 8",
            "source": "testa avots",
            "country": "Latvija",
            "Type": {
                "code": "108",
                "value": "House"
            },
            "house": "8",
            "postalIndex": "LV-1001",
            "street": "Matīsa iela",
            "streetCode": 100308018,
            "city": "Rīga",
            "cityCode": 100003003,
            "countryCode": 100000000
        },
        "missedPayments": false,
        "Capitals": [
            {
                "Type": {
                    "code": "APM",
                    "value": "Paid capital"
                },
                "value": "7100.00",
                "currency": "EUR",
                "updated": null
            },
```

```
                {
                    "Type": {
                        "code": "REG",
                        "value": "Registered capital"
                    },
                    "value": "7100.00",
                    "currency": "EUR",
                    "updated": null
                }
            ],
            "Isk": null
        },
    "Rating": {
                "year": 2021,
                "rating": 1.4
            }
    "OldNames": [
                {
                    "firm": "Lattelecom",
                    "fname": "Sabiedrība ar ierobežotu atbildību",
                    "name": "Sabiedrība ar ierobežotu atbildību
    \"Lattelecom\"",
                    "date_from": "2006-05-18",
                    "date_till": "2019-04-01"
                },
        "Price": {
            "sum": "0.14",
            "currency": "EUR"
        }
    }
}
```

Additional company status values:

```
"Status": [
                {
                    "code": 5,
                    "value": "Liquidation process / activity termination"
                },
                {
                    "code": 6,
                    "value": "Insolvency process in progress"
                },
                {
                    "code": 7,
                    "value": "Suspension of economic activity (Source:
    UR)"
                }
            ],
```

2.3.3 Fixed capital

Data about the actual fixed capital is described in the array of objects called
"Capitals." Data about the Historical Share Capital is in the array of objects called
"OldCapitals." Each share capital is described within the "capital" section.

Object or parameter	Type	Description
Type	object	Fixed capital type
Type->code	string	Code of fixed capital type REG – Registered capital APM – Paid capital OBL – Obligatory reserve DIB – Founding capital (JSC) RGP – The registered capital (JSC) OBC – Fixed capital (value is not used; value is available for old entries only) PKB - Fixed capital for cooperative society (KB)
Type->value	string	Name of fixed capital type
value	decimal	Fixed capital amount
currency	string	Fixed capital currency
updated	date	Registration data of fixed capital entry
OldCapitals > from	date	Date from
OldCapitals > to	date	Date to

Example:
```
"Capitals": [
    {
            "Type": {
                "code": "REG",
                "value": "Registered capital"
            },
            "value": "1.00",
            "currency": "EUR",
            "updated": null
    },
    {
            "Type": {
                "code": "APM",
                "value": "Paid capital"
            },
            "value": "1.00",
            "currency": "EUR",
            "updated": null
    }
]
"OldCapitals": [
            {
                "Type": {
                    "code": "REG",
                    "value": "Registered capital"
                },
                "value": "240122.00",
                "currency": "EUR",
                "updated": "2023-08-04",
                "from": "2016-08-17",
                "to": "2023-07-25"
            },
```

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2.3.4 Officials

Data about company's actual officials is in `Officials` array of objects. Data about company's historical officials is in `OldOfficials` array of objects:

Object or parameter	Type	Description
name	string	Name of official (name)
code	string	Personal code (registration number)
birth	date	Date of birth (for natural persons only)
notes	string	Notes
deceased	boolean	Indication that person is dead
Address	object	Address (object is described in chapter 2.9.1)
Type	object	Person type (natural or legal person)
Type->code	string	Code of person type
Type->value	string	Name of person type
Document	object	Document data (for natural persons only) Object is described in chapter 2.9.2.
Post	object	Post (object is described in chapter 2.3.8)
Institution	object	Institution of the official
Institution->code	string	Institution code
Institution->value	string	Institution name
state	string	Country. *For a natural person assigned a personal identification code of the Republic of Latvia, there is no state data in the records of company officers and participants.*

Example:
```
{
      "name": "Liepa Anna",
      "code": "111111-11111",
      "birth": null,
      "notes": "Ziņas par personas dzīvesvietas adresi izslēgtas
01.07.2011., pamatojoties uz Komerclikuma Pārejas noteikumu
23.punktu.",
      "deceased": null,
      "Address": {
            "code": 100000000,
            "parentCode": 0,
            "address": "Latvija",
            "source": "testa avots",
            "country": "Latvija",
            "Type": {
                  "code": "101",
                  "value": "Country"
            },
            "postalIndex": ""
      },
      "Type": {
            "code": "FP",
            "value": "Natural person"
      },
```

```
"Document": {
        "number": "",
        "date": "",
        "state": "",
        "Type": {
                "code": "",
                "value": null
        },
        "validTo": "",
        "institution": ""
},
"Post": {
        "Type": {
                "code": "VLO",
                "value": "Member of the Board"
        },
        "representationType": "Right of sole representation",
        "representationCount": "0",
        "persreg": "2009-02-26",
        "persto": null
},
"Institution": {
        "code": "VAL",
        "value": "Valde"
},
"state": null
}
```

Supplementary information regarding the representation type of officials is accessible within the 'Post' data block. This data can be retrieved using the 'Y' parameter for current additional information on officials and the 'y' parameter for historical additional information on officials.

Example:
`https://b2b.lursoft.lv/?r=company&code=<code>&section=AaYy`

Object or parameter	Type	Description
representation	object	Additional information on the type of representation
representation > code	stirng	Representation type code
representation > name	string	Representation type name
representation > count	sting	Representation together with
representation > land	object	Scope of rights
representation > power_of_attorney	string	Power of attorney
representation > institution	string	Institution

Example:
```
"representation": {
                        "code": "3",
                        "name": "Together with all the rest of",
                        "count": "0",
                        "land": null,
                        "power_of_attorney": "Pilnā apjomā",
```

```
                    "institution": "Valde"
        }
```

2.3.5 Procurations

Data about company's actual procurations is in `Procurations` array of objects. Data about company's historical procurations is in `OldProcurations` array of objects:

Object or parameter	Type	Description
shareEncumbrance	int	
registered	dateTime	Registration date of procuration
validFrom	date	Date from which procuration is valid
validTo	date	The end date of the procuration
personCount	string	Count of procurists
propertyAlienate	boolean	Rights to dispossess real property
propertyMortgage	boolean	Rights to pledge real property
propertyBurden	boolean	Rights to encumber real property with rights in rem
representationType	string	Type of representation 0 – no right to represent; 1 – right to represent separately ; 2 – together with at least; 3 – together with all the rest of; 4 – together with chairman of the board; 5 – together with procurist; 6 – together with the deputy chairman of the board; Types of rights can be combined
representationCount	string	Representation together with
Persons	array	Procurists (described in chapter 2.3.6)

Example:
```
"Procurations": [
    {
        "shareEncumbrance": 0,
        "registered": "2020-08-06 00:00:00",
        "validFrom": "2020-08-06",
        "validTo": null,
        "personCount": "1",
        "propertyAlienate": false,
        "propertyMortgage": false,
        "propertyBurden": false,
        "representationType": "1",
        "representationCount": "0",
        "Persons": [
            {
                "code": "111111-11111",
                "name": "Jānis Bērziņš",
                "birth": null,
                "deceased": false,
                "Document": {
                    "number": "",
```

```
                                "date": null,
                                "state": "   ",
                                "Type": {
                                        "code": "   ",
                                        "value": null
                                },
                                "validTo": null,
                                "institution": null
                           },
                       "state": "LV"
                   }
               }
           ]
       }
]
```

Supplementary information regarding the representation type of procurations is accessible within the 'Post' data block. This data can be retrieved using the 'Y' parameter for current additional information on procurations and the 'y' parameter for historical additional information on procurations.

Example:
```
https://b2b.lursoft.lv/?r=company&code=<code>&section=AaYy
```

Object or parameter	Type	Description
representation	object	Additional information on the type of representation
representation > code	stirng	Representation type code
representation > name	string	Representation type name
representation > count	sting	Representation together with
representation > land	object	Scope of rights
land > alien	boolean	The right to exropriate real estate
land > mortgage	boolean	The right to mortgage real estate
land > burden	boolean	The right to encumber real estate with rights of rem

Example:
```
"representation": {
                 "code": "1",
                 "name": "Right of sole representation",
                 "count": "0",
                 "land": {
                     "alien": false,
                     "mortgage": false,
                     "burden": false
                 }
}
```

2.3.6 Procurists

Object or parameter	Type	Description
code	string	Personal code

Object or parameter	Type	Description
name	string	Name
birth	date	Date of birth
deceased	boolean	Indication that person is dead
Document	object	Document data (object is described in chapter 2.9.2)
validTo	date	Date valid to
institution	string	Institution
state	string	State code. *For a natural person assigned a personal identification code of the Republic of Latvia, there is no state data in the records of company officers and participants.*

Example:
```
"Persons": [
     {
            "code": "111111-11111",
            "name": "Jānis Bērziņš",
            "birth": null,
            "deceased": false,
            "Document": {
                   "number": "",
                   "date": null,
                   "state": "   ",
                   "Type": {
                           "code": "   ",
                           "value": null
                   },
                   "validTo": null,
                   "institution": null
             },
            "state": null
                   }
     }
]
```

2.3.7 Shareholders

Data about company's actual shareholders is in `Founders` array of objects. Data about company's historical shareholders is in `OldFounders` array of objects:

Object or parameter	Type	Description
name	string	Name of shareholder (name)
code	string	Personal code (registration number)
state	string	Country. *For a natural person assigned a personal identification code of the Republic of Latvia, there is no state data in the records of company officers and participants.*
notes	string	Notes

Object or parameter	Type	Description
Type	object	Person's type (natural or legal person)
Type->code	string	Code of person's type
Type->value	string	Name of person's type
Founded	object	
Founded->registered	date	Data on which the shareholder is registered
Founded->from	date	Date as of which shareholder is a shareholder
Founded->to	date	Date until which the shareholder is a shareholder.
birth	date	Date of birth (for natural persons only)
deceased	boolean	Indication that person is dead
Document	object	Document data (for natural persons only). Object is described in chapter 2.9.2.
Share	object	Shares
Share->number	decimal	Number of shares
Share->value	string	Value of share
Share->currency	decimal	Currency of share
Share->percent	decimal	Shareholder's share in percentage
objectId	string	Shareholder's original registration number (for external legal entities only)
Address	object	Address data. Object is described in chapter 2.9.1

Example:
```
"Founders": [
     {
          "name": "Jānis Bērziņš",
          "code": "11111111111",
          "state": null,
          "notes": "",
          "Type": {
               "code": "FP",
               "value": "Natural person"
          },
          "Founded": {
               "registered": "2020-08-12",
               "from": "2020-08-12",
               "to": null
          },
          "birth": null,
          "deceased": null,
          "Document": {
               "number": "",
               "date": "",
               "state": "",
               "Type": {
                    "code": "",
                    "value": null
               },
               "validTo": "",
               "institution": ""
          },
          "Share": {
```

```
                    "number": "1.0",
                    "value": "10.00",
                    "currency": "EUR",
                    "percent": "100.00000"
                },
                "Address": null
        }
    {
                    "name": "Daļas kopīpašumā",
                    "code": null,
                    "state": null,
                    "notes": null,
                    "Type": {
                        "code": "FG",
                        "value": "Group of persons"
                    },
                    "Founded": {
                        "registered": "2011-01-01",
                        "from": "2011-01-01",
                        "to": null
                    },
                    "Share": {
                        "number": "1.0",
                        "value": "111.00",
                        "currency": "EUR",
                        "percent": "10.00000",
                        "votes": null
                    },
                    "Address": "",
                    "JointOwners": [
                        {
                            "name": "Jānis Bērziņš",
                            "code": "111111-11111",
                            "state": null,
                            "Type": {
                                "code": "FP",
                                "value": "Natural person"
                            }
                        },
                    ],
                    "SharesRepresentative": {
                        "name": "Jānis Bērziņš",
                        "code": "111111-11111",
                        "state": null,
                        "Type": {
                            "code": "FP",
                            "value": "Natural person"
                        }
                    }
                },
    ]
```

2.3.8 Post

Object or parameter	Type	Description
Type	object	Type of post. Classifier object
representationType	string	Type of representation

Object or parameter	Type	Description
		0 – no right to represent; 1 – right to represent separately ; 2 – together with at least; 3 – together with all the rest of; 4 – together with chairman of the board; 5 – together with procurist; 6 – together with the deputy chairman of the board; Types of rights can be combined
representationCount	int	Representation together with
persreg	date	Date from which the post is registered
persto	date	Date to which the post is actual

Example:
```
"Post": {
      "Type": {
            "code": "VLO",
            "value": "Member of the Board"
      },
      "representationType": "Right of sole representation",
      "representationCount": "0",
      "persreg": "2020-08-12",
      "persto": null
}
```

2.3.9 Types of activity

Object or parameter	Type	Description
nacecode	string	NACE code
version	string	NACE version
source	string	Data source

Example:
```
"WorkFieldNACEList": [
    {
        "nacecode": "64.92",
        "version": "2.1",
        "source": "VID"
    },
    {
        "nacecode": "64.92",
        "version": "2.1",
        "source": "CSP"
    },
    {
        "nacecode": "64.92",
        "version": "2.0",
        "source": "ZO"
    }
]
```

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	Version: 1.3.57
Executor: LURSOFT IT, LLC (SIA)	

2.3.10 Warnings and encumbrances

Example:
https://b2b.lursoft.lv/?r=company&code=<code>&section=W

Object or parameter	Type	Description
warnings	boolean	Indication of warnings
url	string	Link to the report of legal entity
Data	Object	Data section of warnings
NoOfficials	object	Don't have actual officials
NoOfficials > registered	boolean	Note true if don't have actual officials
Encumbrances	Object	Actual collaterals
Encumbrances > registered	Boolean	Indication whether has actual collaterals
Encumbrances>fromDate	date	Date from has actual collateral
Liquidations	object	The data block includes events: • Liquidation; • Prohibition of public activities or other activities; • Prohibition of conducting business; • EEIG recognized as non-existent; • Suspension of activities on the basis of a court decision; • Termination of activities; • Liquidation process; • Non-re-registration; • Association reform; • Political party reform; • Termination of religious organization activities.
Liquidations-> registered	boolean	Indication whether has active liquidation process
Liquidations-> fromDate	date	Start date of liquidation process
ActualInsolvencyProcess	object	Actual insolvency process, Legal

Object or parameter	Type	Description
		protection process/Out-of-court legal protection process
ActualInsolvencyProcess->registered	boolean	Indication whether has actual insolvency process, legal protection process/out-of-court legal protection process
ActualInsolvencyProcess->fromDate	date	Start date of insolvency process, legal protection process/out-of-court legal protection process
DelayedPayments	object	Claims for payments
DelayedPayments > registered	boolean	Indication whether has actual claims for payments
DelayedPayments > initiationDate	Date	Start date of claims for payments
NotActiveVatPayer	object	No active VAT payer
NotActiveVatPayer > registered	Boolean	Indication whether has no active VAT payer
NotActiveVatPayer > excluded	date	Date from which excluded from the register
SuspensionOfEconomicActivity	object	Suspension of economic activity
SuspensionOfEconomicActivity->registered	boolean	Indication whether has suspension of economic activity
SuspensionOfEconomicActivity->fromDate	date	Date of suspension of economic activity
SuspensionOfEconomicActivity->notes	string	Notes
SuspensionOfEconomicActivity->toDate	date	Date of resumption of economic ativity (only for source:VID)
SuspensionOfEconomicActivity->renew	string	Resumption of economic ativity (only for source:VID)
TaxDebts	Object	SRS administered tax debts
TaxDebts>registered	Boolean	Indication whether has actual SRS administered tax debts
TaxDebts > initiationDate	Date	Date on which the debt is actual

Example: "Warnings": {

```
"warnings": true,
"url": "https://company.lursoft.lv/000000000",
"Data": {
  "NoOfficials": {
     "registered": false
  },
  "Encumbrances": {
     "registered": false
  },
   "Liquidations": {
     "registered": true,
     "fromDate": "2022-09-05"
  },
  "Insolvencies": {
     "registered": false
  },
  "DelayedPayments": {
     "registered": false
  },
  "  NotActiveVatPayer ": {
     "registered": true,
     "excluded": "2017-05-22"
  },
  "  SuspensionOfEconomicActivity ": {
     "registered": false
  },
  "TaxDebts": {
     "registered": true,
     "initiationDate": "2021-12-31"
}
```

There are two possible data sources for data on the suspension of economic activity: the Register of Enterprises (UR) and the State Revenue Service (VID). UR data changes the `status` of the company - economic activity suspended. VID data does not change this status, but is usually received a few days earlier, therefore it provides useful information. Since B2B data on suspension of economic activity (Source: VID) is also available (starting with version 1.3.10 of this document), several entries are possible in the object `SuspensionOfEconomicActivity`. If data has been received from the VID, but has not yet been received from the UR, there will be one record with filled in parameters `fromDate` and `notes`. If data has been received from both UR and VID, there will be two records (both `fromDate` and notes are `filled` in). In case data from the VID about resumption of economic activity will be received (but data from UR have not been received yet), the parameters `toDate` and `renew` will also be filled in. After receiving data on the resumption of economic activity from the UR, the value of the

parameter `registered` will become false and there will be no other data in object `SuspensionOfEconomicActivity`.

The example shows data on the suspension of economic activity from the UR, VID and on the resumption of economic activity from the VID.

```
"SuspensionOfEconomicActivity": {
                "registered": true,
                "suspensions": [
                    {
                        "fromDate": "2016-11-25",
                        "notes": "Valsts ieņēmumu dienesta
17.11.2016. lēmums Nr.10.1-8.51.1/11111. Avots: UR"
                    },
                    {
                        "fromDate": "2016-11-17",
                        "notes": "Lēmums par saimnieciskās darbības
apturēšanu (Avots: VID)",
                        "toDate": "2021-04-01",
                        "renew": "Saimnieciskās darbības atjaunošana
(Avots: VID)"
                    }
                ]
            }
```

2.3.11 Collaterals

Data about company's actual collaterals is in `SecurityMeansList` array of objects. Data about company's historical collaterals is in `OldSecurityMeanslist` array of objects:

Object or parameter	Type	Description
ProvidingEntity	object	Person to whom the collateral is imposed
ProvidingEntity->code	string	Registration number
ProvidingEntity->regcode	string	Unified registration number
ProvidingEntity->name	string	Name
ShareHolder	object	Capital shares
ShareHolder->code	string	Registration number or personal code
ShareHolder->name	string	Name or name and surname
Applicant	object	Enforcer
Applicant->code	string	Registration number or personal code
Applicant->name	string	Name or name and surname
SecurityMeansForm	object	Collateral type
SecurityMeansForm->code	string	Code of collateral type
SecurityMeansForm->value	string	Name of collateral type
SecurityMeansSubForm	object	Subform
SecurityMeansSubForm->code	string	Subform Code
SecurityMeansSubForm->value	string	Subform name
decisionNumber	string	Decision number

Object or parameter	Type	Description
fromDate	date	Date from
registrationDate	date	Registration date
securityMeansText	string	Explanation
toDate	date	Date to
terminationDate	date	End date of registration
terminationText	string	

Example:
```
"SecurityMeansList": [
     {
          "ProvidingEntity": {
               "code": "410302252",
               "regcode": "54103022521",
               "name": "Sabiedrība ar ierobežotu atbildību
\"REMARS GRANULA\""
          },
          "ShareHolder": {
               "code": "000304589",
               "name": "Rīgas kuģu būvētava, Akciju sabiedrība"
          },
          "Applicant": {
               "code": "1111111111",
               "name": "Zvērināta tiesu izpildītāja Anna Liepa"
          },
          "SecurityMeansForm": {
               "code": "L",
               "value": "Banned"
          },
          "SecurityMeansSubForm": {
               "code": "L1",
               "value": "Piemērots kapitāla daļām atsavināšanas
aizliegums, aizliegums mainīt daļu nominālvērtību, kā arī aizliegums
veikt darbības, kas samazina personai piederošo daļu vērtību, un
aizliegums reģistrēt komercķīlas"
          },
          "decisionNumber": "00378/039/2019-",
          "fromDate": "2019-02-18",
          "registrationDate": "2019-02-18 00:00:00",
          "securityMeansText": "",
          "toDate": null,
          "terminationDate": null,
          "terminationText": ""
     }
]
```

2.3.12 Tax (fee) debts administred by the State Revenue Service (SRS)

Data about company's actual tax debts is in `TaxDebts` array of objects. Data about company's historical tax debts is in `AllTaxDebts` array of objects.

Parametrs	Apraksts
P	Tax (fee) debts administred by the State Revenue Service (SRS), actual data

p	Tax (fee) debts administred by the State Revenue Service (SRS), historical data

Example:

```
https://b2b.lursoft.lv/?r=company&code=<code>&section=Pp
```

Object or parameter	Type	Description
date	date	Date, when total amount of SRS administered tax (fee) exceeds 150 euro
total	decimal	SRS administered tax (fee) debt EUR
protect	decimal	Amount of debt on which legal protection process applied EUR
aid	decimal	Amount of debt on which tax aid measure applied EUR
voluntary	decimal	Amount of debt on which decision has been taken regarding the late tax payments voluntary fulfillment EUR
published	dateTime	Publication date and time
updated	dateTime	Date and time when entry was updated

Example:

```
"TaxDebts": {
     "hasDebts": true,
     "Debts": [
          {
               "date": "2020-08-07",
               "total": "321550.51",
               "protect": "303172.16",
               "aid": "0.00",
               "voluntary": "0.00",
               "published": "2020-08-07 11:59:48.969285",
               "updated": "2020-08-07 11:59:48.969285"
          }
     ]
}
```

2.3.13 Contact information

Object or parameter	Type	Description
contact	string	Contact information
note	String	Notes
Type	String	Contact information type
Type->code	string	Contact information code
Type->value	string	Contact information name

Example:

```
"Contacts": [
     {
          "contact": "info@lursoft.lv",
          "note": "",
          "Type": {
               "code": 4,
```

```
                    "value": "Main email"
            }
        },
        {
            "contact": "https://www.lursoft.lv",
            "note": "Lursoft mājas lapa",
            "Type": {
                "code": 5,
                "value": "Main web page"
            }
        },
        {
            "contact": "http://www.dainuskapis.lv",
            "note": "",
            "Type": {
                "code": 15,
                "value": "Webpage"
            }
        },
        {
            "contact": "http://www.klientuportfelis.lv",
            "note": "Monitorings",
            "Type": {
                "code": 15,
                "value": "Webpage"
            }
        },
        {
            "contact": "http://www.news.lv",
            "note": "Laikrakstu bibliotēka",
            "Type": {
                "code": 15,
                "value": "Webpage"
            }
        },
        {
            "contact": "http://www.zo.lv",
            "note": "Kontaktu katalogs",
            "Type": {
                "code": 15,
                "value": "Webpage"
            }
        }
    ]
```

2.3.14 Insolvency process

Information about the company's current insolvency proceedings is available in the InsolvencyProcessList array in objects. Data on historical insolvency proceedings (12 months) are available in the HistoricalInsolvencyProcess array in objects.

Request example:
```
https://b2b.lursoft.lv/?r=company&code=010320748&section=
mM
```

Object or parameter	Type	Description
id	int	Identifier of insolvency process
Type	object	Insolvency process type
Type->code	string	Code of insolvency process type M – insolvency process; T – legal protection process; A – out-of-court legal protection process; V – vacant insolvency subject
Type->value	string	Name of insolvency process type
startDate	date	Start date of insolvency process
endDate	date	End date of insolvency process
status	string	Insolvency process status

Example:

```
"InsolvencyProcessList": [
     {
          "id": 90124338,
          "Type": {
               "code": "T",
               "value": "Legal protection process"
          },
          "startDate": "2020-05-19",
          "endDate": "2021-01-12",
          "status": "active"
     },
     {
          "id": 90122438,
          "Type": {
               "code": "T",
               "value": "Legal protection process"
          },
          "startDate": "2018-11-27",
          "endDate": "2019-03-22",
          "status": "terminated"
     }
]
```

2.3.15 Beneficial owners

Data about company's actual beneficial owners is in `BeneficialOwnerList` array of objects. Data about company's historical beneficial owners is in `OldBeneficialOwnerList` array of objects:

Object or parameter	Type	Description
isMinor	boolean	Indication or person is a minor
lastName	string	Surname
firstName	string	Name
personCode	string	Personal code
birthDate	date	Date of birth
nationality	string	Nationality
countryOfResidence	string	Country of residence

Object or parameter	Type	Description
Document	object	Document data (object is described in chapter 2.9.2)
dateFrom	date	Date from
dateTo	date	Date to
reasonCancellation	string	Reason for termination of entry
notes	string	Notes
BeneficialOwnerControlList	array	Control list (object is described in chapter 2.3.16)

Example:
```
"BeneficialOwnerList": [
    {
        "isMinor": false,
        "lastName": "Bērziņš",
        "firstName": "Jānis",
        "personCode": "000000-00000",
        "birthDate": null,
        "nationality": "LV",
        "countryOfResidence": "LV",
        "Document": {
            "number": "",
            "date": null,
            "state": "    ",
            "Type": {
                "code": "   ",
                "value": null
            },
            "validTo": null,
            "institution": null
        },
        "dateFrom": "2018-02-08",
        "dateTo": null,
        "reasonCancellation": " ",
        "notes": "",
        "BeneficialOwnerControlList": [
            {
                "NatureOfControl": {
                    "code": "KD",
                    "value": "as a member"
                },
                "natureOfControlSpecified": "",
                "reasonCancellation": " ",
                "ControlChain": [
                    []
                ]
            }
        ]
    }
]
```

2.3.16 Beneficial owners control list

Object or parameter	Type	Description
NatureOfControl	object	Type of control

Object or parameter	Type	Description
NatureOfControl->code	string	Code of control type KD – as a member KA – as a shareholder KP – as a member of partnership KB – as a member og association KN – as a founder of foundation KK – as a member of cooperative society KI – as representative of the executive or adminstrative body KS – as an owner PP – on the basis of an authorization agreement IP – on the basis of ownership CD – through a legal entity as a founder CP – through a legal entity as ar principial CR – through a legal entity as a manager CA – on the basis of the business relationship C – other
NatureOfControl->value	string	Name of control type
natureOfControlSpecified	string	Description of control type
reasonCancellation	string	Reason for termination of entry
ControlChain	array	Beneficial owner control chain

Example:
```
"BeneficialOwnerControlList": [
    {
            "NatureOfControl": {
                "code": "KD",
                "value": "as a member"
            },
            "natureOfControlSpecified": "",
            "reasonCancellation": " ",
            "ControlChain": [
                []
            ]
    }
}
```

2.3.17 Beneficial owner's control

Beneficial owner's control data includes one of 3 objects, depending on the type of control.

Object or parameter	Type	Description
ControlledEntityLV	object	Latvian legal entity through which true beneficiary directly or indirectly exercises control

Object or parameter	Type	Description
ControlledEntityInt	object	A foreign legal entity through which true beneficiary directly or indirectly exercises control
ControlledEntityInt	object	Natural person through which true beneficiary directly or indirectly exercises control

2.3.18 Beneficial owner's control chain

Object or parameter	Type	Description
linkLevel	int	Level
Section of beneficial owner's control chain can be one of 3 objects depending on the type of control		
ControlledEntityLV	object	Latvian legal entity through which true beneficiary directly or indirectly exercises control
ControlledEntityInt	object	A foreign legal entity through which true beneficiary directly or indirectly exercises control
ControlledIndividual	object	Natural person through which true beneficiary directly or indirectly exercises control

Example:
```
"ControlChain": [
    [
        {
            "linkLevel": 1,
            "ControlledEntityInt": {
                "nameForm": "Wafera Holdings Co. Limited",
                "Address": {
                    "country": "CY ",
                    "foreignAddressSupplement": "Vyronos
36, Nicosia Tower Centre, 8th floor, 1096 Nicosia, Kipras Republika"
                },
                "regNo": "1000323773"
            }
        }
    ]
]
```

2.3.19 Beneficial owner's control through legal person of Latvia

Object or parameter	Type	Description
LegalEntityName	object	Name
LegalEntityName->firstPart	string	Begining part of the name
LegalEntityName-> shortName	string	Name in quotation marks
LegalEntityName-> notQuoted	boolean	Indication that 'ShortName' is not in quotation marks
LegalEntityName-> nameRegistered	string	Registered name

![LURSOFT IT]

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Object or parameter	Type	Description
RegNo	object	Registration number
RegNo->number	string	Registration number
RegNo->unifiedRegNumber	string	Unified registration number
RegNo->sepaId	string	SEPA identifier
RegNo->foreignRegNumber	string	Foreign registration number
LegalAddress	object	Legal address
LegalAddress-> arCode	int	Address code
LegalAddress>addressRegistered	string	Actual address as it was at the time of registration
LegalAddress->postIndex	string	Postal code

Example:
```
"ControlledEntityLV": {
      "LegalEntityName": {
            "firstPart": "Sabiedrība ar ierobežotu atbildību",
            "shortName": "RE INVEST LATVIA",
            "notQuoted": true,
            "nameRegistered": "Sabiedrība ar ierobežotu atbildību
\"RE INVEST LATVIA\""
      },
      "RegNo": {
            "number": "010366808",
            "unifiedRegNumber": "40103668083",
            "sepaId": "",
            "foreignRegNumber": ""
      },
      "LegalAddress": {
            "arCode": null,
            "addressRegistered": "Rīga, Elizabetes iela 45/47",
            "postIndex": "        "
      }
}
```

2.3.20 Beneficial owner's control through foreign legal person

Object or parameter	Type	Description
nameForm	string	Name of control company
Address	object	Address
Address->country	string	Country
Address->foreignAddressSupplement	string	Address
RegNo	string	Registration number
RegNo > foreignRegNumber	string	Identificator
RegNo > originalId	string	Registration number

Example:
```
"ControlledEntityInt": {
      "nameForm": "Wafera Holdings Co. Limited",
      "Address": {
            "country": "CY ",
            "foreignAddressSupplement": "Vyronos 36, Nicosia Tower
Centre, 8th floor, 1096 Nicosia, Kipras Republika"
```

```
        },
        "RegNo": {
           "foreignRegNumber": "1000321636",
           "originalId": "986348697"
            }
}}
```

2.3.21 Beneficial owner's control through natural person

Object or parameter	Type	Description
PersonFullName	object	Person's name and surname
PersonFullName-> lastName	string	Surname
PersonFullName-> firstName	string	Name
personCode	string	Personal code
birthDate	date	Date of birth
nationality	string	Nationality
countryOfResidence	string	Country of residence

Example:
```
"ControlledIndividual": {
      "PersonFullName": {
            "lastName": "Bērziņš",
            "firstName": "Jānis"
      },
      "personCode": "111111-11111",
      "birthDate": null,
      "nationality": "LV ",
      "countryOfResidence": "    "
}
```

2.3.22 Reorganizations

Data on company reorganizations are in the array of objects Reorganization

Request example:
```
https://b2b.lursoft.lv/?r=company&code=<code>&section=R
```

Object or parameter	Type	Description
count	int	Total number of reorganizations for the company
reodate	date	Date of reorganization
id	string	Type of reorganization
regcode	string	Unified registration number of company
name	string	Company name
Fil_reorg	string	Additional information if the company is liquidated / reorganized

Example:
```
  "Reorganization": [
            {
```

```
                "count": 3
            },
            [
                {
                    "reodate": "2020-03-01",
                    "id": "Added",
                    "regcode": "11111111111",
                    "name": "SIA \One\"",
                    "fil_reorg": "SIA \"One\" Added to (Reorganized
2020-03-01)"
                },
                {
                    "reodate": "2020-01-01",
                    "id": "Added part from\t",
                    "regcode": "2222222222",
                    "name": "SIA \"Two\"",
                    "fil_reorg": "SIA \"Two\" Splited on (Reorganized
2021-04-01)"
                },
                {
                    "reodate": "2008-11-06",
                    "id": "Separated part, adding to",
                    "regcode": "33333333333",
                    "name": "SIA \"Three\""
                }
```

2.3.23 Claims for payments

Data on the company's current claims for payments is in the `DelayedPayments`
array of objects. In the answer, it is possible to receive information about the number
of active overdue payments of the company, their amount, and source.

Request example:
`https://b2b.lursoft.lv/?r=company&code=<code>&section=D`

Object or parameter	Type	Description
Verdikts	Object	Source
Verdikts>count	Int	Number of active debts for that particular source
Verdikts>sum	String	Amount of debt
Paus	Object	Source
Paus>count	Int	Number of active debts for that particular source
Paus>sum	String	Amount of debt
KMDB	Object	Source
KMDB>count	Int	Number of active debts for that particular source
KMDB>sum	String	Amount of debt

Example:
```
    "DelayedPayments": {
            "Verdikts": {
                "count": 0,
```

```
            "sum": "0.00 EUR"
        },
        "Paus": {
            "count": 0,
            "sum": "0.00 EUR"
        },
        "KMDB": {
            "count": 3,
            "sum": "883.33 EUR"
```

* If a company is undergoing an insolvency process, legal protection process, or out-of-court legal protection process, claims regarding payments are not published, and the number of entries is displayed as 0.

2.3.24 Rating

Data on the company's current Lursoft rating and State Revenue Service taxpayer's rating is in the `Rating` array of objects.
The data can be requested using the additional section parameter "J".
The companies that lack annual report data of the previous year, NACE version, and code are not displayed Lursoft rating data.
See how the company's overall Lursoft rating is calculated **here**.

Request example:
`https://b2b.lursoft.lv/?r=company&code=<code>&section=J`

Object or parameter	Type	Description
Rating	array	Data on the company rating
name	String	Rating name (Lursoft or VID (State Revenue Service))
rating_data	object	Rating data
date	string	Rating calculation date
rating	string	State Revenue Service taxpayer's rating simbol
rating_name	String	SRS rating name
source	String	Data source
year	int	The year of the annual report data after which the rating was calculated
rating	int	Company rating on a 5-point scale

Example:

```
"Rating": [
        {
            "name": "VID",
            "rating_data": {
                "date": "12.03.2024",
                "rating": "A",
                "rating_name": " Good performance",
                "source": "VID"
            }
        },
```

```
        {
            "name": "Lursoft",
            "rating_data": {
                "year": 2022,
                "rating": 3.3,
                "source": "LURSOFT"
            }
        }
    ],
```

2.3.25 Entries of changes registered in the register of companies

Data on changes registered in the register of companies are available in the object array `LastChanges`

Request: `https://b2b.lursoft.lv/?r=company&code=<code>&section=C`

Object or parameter	Type	Description
LastChanges	Object	Data on changes registered in the register of companies
date	date	Date
changes	string	Type of changes

Atbilde:
```
 "LastChanges": {
      "date": "2023-08-04",
      "changes": "Other changes"
   },
```

2.3.26 Textual data of legal entity activity type codes

Textual data of company activity type codes, available in the array of objects `nace_names`

Parameters	Description
E	Current/valid types of activities for a Latvian company, textual data

Request:
`https://b2b.lursoft.lv/?r=company&code=<code>&section=E`

Object or parameter	Type	Description
nacecode	String	Activity type (NACE) code
name	String	Textual name of the NACE code
version	String	Version number

Answer:

```
"nace_names": [
    {
        "nacecode": "64.92",
        "name": "Other lending",
        "version": "2.1"
    }
]
```

2.3.27 List of Liquidated/Reorganized Companies by Date/Period

Data on companies that have been Liquidated or reorganized on a specific date or within a period of up to 30 days.

Parameters	Description
day&date	Data on companies that have been liquidated or reorganized on a specific date, date format yyyy-mm-dd.
period&date	Within a period of up to 30 days, with the end date of the 30-day period, date format as yyyy-mm-dd (for example, for a period from 2024-01-01 to 2024-01-31, it should be noted as 2024-01-31).

```
Request:
https://b2b.lursoft.lv/?r=liquidated-company/period&date=2024-01-31

https://b2b.lursoft.lv/?r=liquidated-company/day&date=2024-01-02
```

Object or parameter	Type	Description
NumFound	int	Count of records
code	string	Company registration number
regcode	string	Company unified registration number
RegisterType	object	Register type
RegisterType->code	string	Code of register type (described in chapter 2.3.2) PPI – public person or institution (described in chapter 2.7)
RegisterType->value	string	Name of register type
virtualid	string	Virtual identifier. For latvian companies which are registered in Enterprise register (UR) – 9 or 11 digit registration number.
registered	date	Company registration number
name	string	Company name
firm	string	Abbreviated company name
Type	object	Business type
Type->code	string	Code of business type
Type->value	string	Name of business type
Status	object	Company status
Status->code	int	Code of company status
Status->value	string	Name of company status
Address	string	Full text of address

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Executor: LURSOFT IT, LLC (SIA)

terminated	date	Liquidation or reorganization date of the company

```
Answer":
 {
        "NumFound": 74,
        "Result": {
            "Data": [
                {
                    "code": "020327210",
                    "regcode": "40203272109",
                    "RegisterType": {
                        "code": "K",
                        "value": "Commercial company"
                    },
                    "virtualid": "020327210",
                    "registered": "2020-11-06",
                    "name": "SIA \"Daily Assistant\"",
                    "firm": "Daily Assistant",
                    "Type": {
                        "code": "SIA",
                        "value": "Limited liability company"
                    },
                    "Status": {
                        "code": 2,
                        "value": "Liquidated"
                    },
                    "Address":  "Rēzeknes   nov.,   Ilzeskalna   pag.,
\"Pauguri\", LV-4619",
                    "terminated": "2024-01-02"
                },
```

2.3.28 Date/period of suspension and resumption of economic activities

Data on the resumption or suspension of economic activities on a specific date/30-day period.

Parameters	Description
day&date	Data on the resumption/suspension of economic activities on a specific date, date format: yyyy-mm-dd
period&date	Data on the resumption/suspension of economic activities indicating the end date of the 30-day period, date format as yyyy-mm-dd (for example, for a period from 2024-01-01 to 2024-01-31, it should be noted as 2024-01-31).

```
Request:
https://b2b.lursoft.lv/?r=sda-company/day&date=2024-01-02

https://b2b.lursoft.lv/?r=sda-company/period&date=2024-01-31
```

Object or parameter	Type	Description
NumFound	int	Count of records
code	string	Company registration number

regcode	string	Company unified registration number
RegisterType	object	Register type
RegisterType->code	string	Code of register type (described in chapter 2.3.2) PPI – public person or institution (described in chapter 2.7)
RegisterType->value	string	Name of register type
virtualid	string	Virtual identifier. For latvian companies which are registered in Enterprise register (UR) – 9 or 11 digit registration number.
registered	date	Company registration number
name	string	Company name
firm	string	Abbreviated company name
Type	object	Business type
Type->code	string	Code of business type
Type->value	string	Name of business type
Status	object	Company status
Status->code	int	Code of company status
Status->value	string	Name of company status
Address	string	Full text of address
terminated	date	Liquidation or reorganization date of the company
suspensionOfEconomicActivity	object	Data on the suspension/resumption of economic activities
suspensionOfEconomicActivity > fromDate	string	Date on which the decision to suspend economic activities was made
suspensionOfEconomicActivity > renewDate	string	Date on which economic activities were resumed
suspensionOfEconomicActivity > notes	string	Additional information about the data source (State Enterprise Register, SRS)

Answer:
Atbilde:

```
"Data": [
            {
                "code": "000000000",
                "regcode": "00000000000",
                "RegisterType": {
                    "code": "K",
                    "value": "Commercial company"
                },
                "virtualid": "000000000",
                "registered": "1998-03-07",
                "name": "SIA",
                "firm": "SIA",
```

```
                    "Type": {
                        "code": "SIA",
                        "value": "Limited liability company"
                    },
                    "Status": {
                        "code": "7",
                        "value": "Suspension  of  economic  activity
(Source: UR)"
                    },
                    "Address": "Ropažu nov., Garkalnes pag.,",
                    "terminated": null,
                    "suspensionOfEconomicActivity": [
                        {
                            "fromDate": "2024-01-02",
                            "renewDate": null,
                            "notes":  "Valsts   ieņēmumu   dienesta
28.12.2023.  lēmums Nr.30. Avots: UR"
                        }
```

2.3.29 Tax Payments to the State General Budget

Data on legal entities' tax payments to the state general budget are available in the `BudgetData` data block.

Parameters	Description
V	Tax Payments to the State General Budget
vidyear	Additional section for specifying the year

```
https://b2b.lursoft.lv/?r=company&code=<code>&section=V&vidyea
r=2023
```

Object or parameter	Type	Description
BudgetData	object	Tax Payments to the State General Budget Data Block
year	string	Year of the data
total	string	Total payments to the state general budget (thousands of EUR)
iin	string	Personal income tax (thousands of EUR)
vsaa	string	State mandatory social insurance contributions (thousands of EUR)
currency	string	Currency

```
  "BudgetData": {
          "year": 2023,
          "total": "176.72",
          "iin": "37.59",
          "vsaa": "68.00",
          "currency": "thousand EUR"
        },
```

2.4 List of annual reports

2.4.1 Request

Request of the list of annual reports:
```
https://b2b.lursoft.lv/?r=annual-
report/list&code=<code>&page=<page>&per-page=<count>
```

Parameters:

Parameters	Description	Example
code	Company registration number or unified registration number	000312708
page	Page number	2
per-page	Number of entries on page. Default value - 20	20

2.4.2 Answer

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
Company	object	Company data
Company->code	string	Company registration number
Company->regcode	string	Unified registration number of company
Company->RegisterType	object	Register type
Company->RegisterType->code	string	Code of register type U – Enterprise register S – Register of Public Organizations K – Commercial register E - Register of European Economic Interest Groupings R - Register of Religious Organizations and their institutions B - Register of Associations and Foundations T - Arbitrage Register A - Register of Trade Unions P - Register of Political Parties C - Register of Representative O - Register of political organisations and their unions
Company->RegisterType->value	string	Name of register type

Object or parameter	Type	Description
Company->virtualid	string	Virtual identifier. For latvian companies which are registered in Enterprise register (UR) – 9 or 11 digit registration number.
Company->registered	date	Company registration number
Company->name	string	Company name
Company->firm	string	Abbreviated company name
Company->fname	string	Beginning of the name
Company->aname	string	The end part of the name
Company->Type	object	Business type
Company->Type->code	string	Code of business type
Company->Type->value	string	Name of business type
Company->Status	object	Company status
Company->Status->code	int	Code of company status
Company->Status->value	string	Name of company status
Company->Address	object	Company address (object is described in chapter 2.9.1)
Company->terminated	date	Date of company's liquidation or reorganization
AnnualReportList	object	List of annual reports
Data	array	Data of the list of annual reports (described in chapter 2.4.3)
Links	object	
Links->self	object	
Links->self->href	string	
Links->next	object	
Links->next->href	string	
Links->last	object	
Links->last->href	string	
Pagination	object	
Pagination->totalCount	int	Count of entries
Pagination->pageCount		Count of pages
Pagination->currentPage		Page number
Pagination->perPage		Number of entries on page
Price	object	Data processing price
Price->sum	decimal	Amount
Price->currency	string	Currency

Entries in the answer are sorted by year in descending order. 20 entries are returned per page. The page parameter `page` must be specified to receive another page.

Example:
```
{
    "Answer": {
        "Company": {
            "code": "000317000",
            "regcode": "40003170000",
```

```
        "RegisterType": {
            "code": "K",
            "value": "Commercial company"
        },
        "virtualid": "000317000",
        "registered": "1993-12-23",
        "name": "SIA \"LURSOFT IT\"",
        "firm": "LURSOFT IT",
        "Type": {
            "code": "SIA",
            "value": "Sabiedrība ar ierobežotu atbildību"
        },
        "Status": {
            "code": 1,
            "value": "Registered"
        },
        "Address": {
            "code": 101112144,
            "parentCode": 100308018,
            "address": "Rīga, Matīsa iela 8",
            "source": "testa avots",
            "country": "Latvija",
            "Type": {
                "code": "108",
                "value": "House"
            },
            "house": "8",
            "postalIndex": "LV-1001",
            "street": "Matīsa iela",
            "streetCode": 100308018,
            "city": "Rīga",
            "cityCode": 100003003,
            "countryCode": 100000000
        },
        "terminated": null
    },
    "AnnualReportList": {
        "Data": [
            {
                "year": "2019",
                "Type": {
                    "code": " ",
                    "value": " "
                },
                "aivailableSections": "BP"
            },
            /* Gada pārskatu saraksts */
            {
                "year": "2000",
                "Type": {
                    "code": " ",
                    "value": " "
                },
                "aivailableSections": "NPB"
            }
        ],
        "Links": {
            "self": {
```

```
                "href":
"https://b2b.lursoft.lv/index.php?r=example.com&code=000317000&page=1
&count=5"
                },
                "next": {
                    "href":
"https://b2b.lursoft.lv/index.php?r=example.com&code=000317000&page=2
&count=5"
                },
                "last": {
                    "href":
"https://b2b.lursoft.lv/index.php?r=example.com&code=000317000&page=2
&count=5"
                }
            },
            "Pagination": {
                "totalCount": 24,
                "pageCount": 2,
                "currentPage": 1,
                "perPage": 20
            }
        }
    },
    "Price": {
        "sum": "0.00",
        "currency": "EUR"
    }
}
```

2.4.3 Data of annual reports' list

Object or parameter	Type	Description
year	string	Year
Type	object	Type of annual report
Type->code	string	Code of annual report's type • [Empty]– annual report; • K – consolidated annual report.
Type->value	string	Name of annual report's type
aivailableSections	string	Available parts of the annual report B – Balance; P – Profit or loss statement; N – Cash flow.

Example:
```
{
    "year": "2000",
    "Type": {
        "code": " ",
        "value": " "
    },
    "aivailableSections": "NPB"
}
```

2.5 Annual report

2.5.1 Request

Request of annual report data:
```
https://b2b.lursoft.lv/?r=annual-
report/view&code=<code>&year=<year>&consolided=<consolided>
```

Parameters:

Parameter	Description	Example
code	Company registration number or unified registration number	000312708
year	Year	2018
consolided	Code of annual report's type • [Empty]– annual report; • K – consolidated annual report	K

2.5.2 Answer

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
Company	object	Company data
Company->code	string	Company registration number
Company->regcode	string	Company unified registration number
Company->RegisterType	object	Register type
Company->RegisterType->code	string	Code of register type U – Enterprise register S – Register of Public Organizations K – Commercial register E - Register of European Economic Interest Groupings R - Register of Religious Organizations and their institutions B - Register of Associations and Foundations T - Arbitrage Register A - Register of Trade Unions P - Register of Political Parties C - Register of Representative O - Register of political organisations and their unions
Company->RegisterType->value	string	Name of register type
Company->virtualid	string	
Company->registered	date	Company registration number
Company->name	string	Company name

Object or parameter	Type	Description
Company->firm	string	Abbreviated company name
Company->fname	string	Beginning of the name
Company->aname	string	The end part of the name
Company->Type	object	Business type
Company->Type->code	string	Code of business type
Company->Type->value	string	Name of business type
Company->Status	object	Company status
Company->Status->code	int	Code of company stauts
Company->Status->value	string	Name of company status
Company->Address	object	Company address (object is described in chapter 2.9.1)
Company->terminated	date	Date of company's liquidation or reorganization
currency	string	Currency
year	int	Year
registered	date	Date when has received from UR (Enterprise register)
startDate	date	The begining of accounting period
endDate	date	The end of accounting period
audited	boolean	
auditor	string	Auditor
section	string	Available parts of annual report: B – Balance; P – Profit or loss statement; N – Cash flow.
Statements	object	Data of annual report
Balance	array	Balance
Profit	array	Profit or loss statement
Flow	array	Cash flow
ProfitLossMetric	object	Method of profit or loss statement
ProfitLossMetric->code	string	Code of profit or loss statement's method
rofitLossMetric->value	string	Name of profit or loss statement's method

Example:
```
{
    "Answer": {
        "Company": {
            "code": "000317000",
            "regcode": "40003170000",
            "RegisterType": {
                "code": "K",
                "value": "Commercial company"
            },
            "virtualid": "000317000",
            "registered": "1993-12-23",
            "name": "SIA \"LURSOFT IT\"",
            "firm": "LURSOFT IT",
```

```json
            "Type": {
                "code": "SIA",
                "value": "Sabiedrība ar ierobežotu atbildību"
            },
            "Status": {
                "code": 1,
                "value": "Registered"
            },
            "Address": {
                "code": 101112144,
                "parentCode": 100308018,
                "address": "Rīga, Matīsa iela 8",
                "source": "testa avots",
                "country": "Latvija",
                "Type": {
                    "code": "108",
                    "value": "House"
                },
                "house": "8",
                "postalIndex": "LV-1001",
                "street": "Matīsa iela",
                "streetCode": 100308018,
                "city": "Rīga",
                "cityCode": 100003003,
                "countryCode": 100000000
            },
            "terminated": null
        },
        "currency": "EUR",
        "year": 2018,
        "registered": "2019-04-30",
        "startDate": "2018-01-01",
        "endDate": "2018-12-31",
        "audited": true,
        "auditor": "Anna Liepa",
        "section": "BP",
        "Statements": {
            "Balance": [
                {
                    "number": 20,
                    "name": "2.Concession, patents, licences, trade
marks and similar rights and assets",
                    "sumBegin": "863.00",
                    "sumEnd": "1089.00"
                },
                /* Bilances dati */
                {
                    "number": 1110,
                    "name": "a) land parcels, buildings and
engineering structures",
                    "sumBegin": "48378.00",
                    "sumEnd": "48378.00"
                }
            ],
            "Profit": [
                {
                    "number": 10,
                    "name": "1.Net turnover",
                    "sumBegin": "1592306.00",
```

```
                "sumEnd": "1594578.00"
            },
            /* Peļņas vai zaudējumu aprēķina dati */
            {
                "number": 995,
                "name": "Depreciation",
                "sumBegin": "33190.00",
                "sumEnd": "35221.00"
            }
        ],
        "Flow": []
    },
    "ProfitLossMetric": {
        "code": "2",
        "value": "classified according to the function of
expenses"
    }
},
"Price": {
    "sum": "5.70",
    "currency": "EUR"
}
}
```

2.5.3 Data of annual report's row

Request for data for certain rows of the annual report
https://b2b.lursoft.lv/?r=annual-
report/rows&code=<code>&year=<year>&section=<BPN>&rows=<310,62,50-
150>

Parameters:

Parameter	Description	Example
code	Company registration number or unified registration number	000312708
year	Year	2018
consolided	Code of annual report's type • [Empty]– annual report; • K – consolidated annual report	K
rows	Data for the specific annual report row. It is possible to request more than one line for a specified part. If more than one line is requested, the numbers in the requested line must be separated by commas. You can also request line breaks to begin and end with a '-' number.	&rows=310 &rows=310,400,430 &rows=400-420

Object or parameter	Type	Description
Balance	array	Balance

Object or parameter	Type	Description
Profit	array	Profit or loss statement
Flow	array	Cash flow
number	int	Row number
Name	string	Row name
sumBegin	decimal	Value at the beginning of report period
sumEnd	decimal	Value at the end of report period

Example:

```
{
     "number": 10,
     "name": "1.Net turnover",
     "sumBegin": "1592306.00",
     "sumEnd": "1594578.00"
}
"Balance": [
               {
                   "number": 310,
                   "name": "4.Other debtors",
                   "sumBegin": "266.00",
                   "sumEnd": "936.00"
               },
   "Profit": [
               {
                   "number": 10,
                   "name": "1.Net turnover",
                   "sumBegin": "12853.00",
                   "sumEnd": "10361.00"
               },
   "Flow": [
               {
                   "number": 4300,
                   "name": "1.Income from sale of goods and
services",
                   "sumBegin": "12853.00",
                   "sumEnd": "10361.00"
               },
```

2.6 Person's profile

A request for a full notice regarding a legal entity is for the acquisition of information about the individual. The notice consists of several parts. The parts may be combined in the request, while the user receives always the basic information.

2.6.1 Request

Request of Person's profile report:
https://b2b.lursoft.lv/?r=profile&code=<code>&section=<section>

Parameter	Description	Example
code	Personal code or Company registration number/unified registration number. the Latvian personal identification number	000312708 123456-12345

	or the Register of Enterprises registered personal identifier must be separated by a hyphen (-).	
`section`	Data sections that can be included in the answer. One symbol corresponds to each data section. It is allowed to request several data sections at the same time.	`AaSsPpKkFfRrBbL`

Request example:
`https://b2b.lursoft.lv/?r=profile&code=123456-`
`12345&section=AaSsPpKkFfRrBbDdMm`

`https://b2b.lursoft.lv/?r=profile&code=000312708&section=AaSsP`
`pKkFfRrBbDdMm`

Data sections:

Parameter	Description
`A`	Posts, actual data
`a`	Posts, historical data
`S`	Memberships, actual data
`s`	Memberships, historical data
`P`	Procurations, actual data
`p`	Procurations, historical data
`K`	Actual commercial pledges
`k`	Historical commercial pledges
`F`	Actual branches (for legal persons only)
`f`	Historical branches (for legal persons only)
`R`	Actual collaterals or Actual collaterals for shares owned by a person
`r`	Historical collaterals or Historical collaterals for shares owned by a person
`B`	Beneficial owner status, actual data
`b`	Beneficial owner status, historical data
`D`	Current data of claims for payments
`d`	Historical data of claims for payments
`M`	Actual insolvency processes
`m`	Historical insolvency processes (12 mo.)

2.6.2 Answer

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
`code`	`string`	Personal code or Company registration number
`Person`	`object`	Data about company or person

Person->name	string	Name and surname of peron or company name
Person->code	string	Personal code or Company registration number
Person->regcode	string	Company unified registration number
regcode	string	Name and surname of peron or company name
deceased	boolean	Indication that person is dead
Filials	array	Actual branches (for legal person only)
HistoryFilials	array	Historical branches (for legal person only)
ActualPosts	array	Actual posts
HistoryPosts	array	Historical posts
ActualShares	array	Actual shares
HistoryShares	array	Historical shares
ActualProcurs	array	Actual procurations
HistoryProcurs	array	Historical procurations
ActualPledges	array	Actual commercial pledges
HistoryPledges	array	Historical commercial pledges
ActualArests	array	Actual collaterals
HistoryArests	array	Historical collaterals
Encumbrances	array	Actual collaterals for shares owned by a person
HistoryEncumbrances	array	Historical collaterals for shares owned by a person
BeneficialOwnerList	array	Beneficial owners – actual data
OldBeneficialOwnerList	array	Beneficial owners – historical data
ActualInsolvencyProcess	array	Data about actual insolvency processes
HistoricalInsolvencyProcess	array	Data about historical insolvency processes (12 mo.)
DelayedPayments	array	Current data of claims for payments
HistoryDelayedPayments	array	Historical data of claims for payments

2.6.3 Posts

Data about person's actual posts is in `ActualPosts` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=A`

Data about person's historical posts is in `HistoryPosts` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=a`

Object or parameter	Type	Description
name	string	Name of the official (name)
code	string	Personal code (registration number)
birth	date	Date of birth (for natural persons only)
notes	string	Notes
deceased	boolean	Indication that person is dead
Type	object	Person's type (natural or legal person)
Type->code	string	Code of person's type
Type->value	string	Name of person's type
Document	object	Document data (object is described in chapter 2.9.2)
Post	object	Post (object is described in chapter 2.3.8)
Type	string	Post type. Classifier object
Type->code	string	Code of post type
Type->value	string	Name of post type
represantationType	string	Type of representation 0 – no right to represent; 1 – right to represent separately ; 2 – together with at least; 3 – together with all the rest of; 4 – together with chairman of the board; 5 – together with procurist; 6 – together with the deputy chairman of the board; Types of rights can be combined
represantationCount	string	Representation together with Field is necessary if rep_type = 2
persreg	date	Date from which registered in the position
persto	date	Date until which position is current
Institution	object	Institution of the official (object is described in chapter 2.3.4)
Institution->code	string	Institution code
Institution->value	string	Institution name
state	string	Country *For a natural person assigned a personal identification code of the Republic of Latvia, there is no state data in the records of company officers and participants.*
Company	object	Company data (object is described in chapter 2.4.2)

Address	object	Address data (object is described in chapter 2.9.1)

Answer example:

```
{
    "name": "Bērziņš Jānis",
    "code": "111111-12345",
    "birth": null,
    "notes": "",
    "deceased": null,
    "Type": {
        "code": "FP",
        "value": "Natural person"
    },
    "Document": {
        "number": "",
        "date": "",
        "state": "",
        "Type": {
            "code": "",
            "value": null
        },
        "validTo": "",
        "institution": ""
    },
    "Post": {
        "Type": {
            "code": "VLO",
            "value": "Member of the Board"
        },
        "representationType": " Right of sole
representation",
        "representationCount": "0",
        "persreg": "2020-01-21",
        "persto": null
    },
    "Institution": {
        "code": "VAL",
        "value": "Valde"
    },
    "state": null,
    "Company": {
        "code": "123456789",
        "regcode": "12345678901",
        "name": "SIA \"ABCD\"",
        "Address": {
            "code": 101841876,
            "parentCode": 100305711,
            "address": "Rīga, Kārļa Ulmaņa gatve 2",
            "source": "www.lursoft.lv, UR",
            "country": "Latvija",
            "Type": {
                "code": "108",
                "value": "House"
            },
            "house": "2",
            "postalIndex": "LV-1004",
            "street": "Kārļa Ulmaņa gatve",
```

```
                        "streetCode": 100305711,
                        "city": "Rīga",
                        "cityCode": 100003003,
                        "countryCode": 100000000
                    }
                }
            },
```

2.6.4 Memberships

Data about person's actual membership is in `ActualShares` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=S`

Data about person's historical membership is in `HistoryShares` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=s`

Object or parameter	Type	Description
name	string	Company name or name and surname of person
code	string	Company registration number or personal code
state	string	Country *For a natural person assigned a personal identification code of the Republic of Latvia, there is no state data in the records of company officers and participants.*
notes	string	Notes
Type	object	Person's type (natural or legal person)
Type->code	string	Code of peron's type
Type->value	string	Name of person's type
Founded	object	Data on membership time
Founded->registered	date	Data on which the shareholder is registered
Founded->from	date	Data from which membership is valid
Founded->to	date	End date of membership
birth	date	Date of birth (for natural persons only)
deceased	boolean	Indication that person is dead
Document	object	Document data (object is described in chapter 2.9.2)
Share	object	Shares
Share->number	decimal	Number of shares
Share->value	string	Value of share
Share->currency	string	Currency of share
Share->percent	decimal	Shareholder's share in percentage

Company	object	Company data (object is described in chapter 2.4.2)
Address	object	Address data (object is described in chapter 2.9.1)

Answer example:

```
"ActualShares": {
    "Data": [
        {
            "name": "Bērziņš Jānis",
            "code": "111111-22222",
            "state": null,
            "notes": "",
            "Type": {
                "code": "FP",
                "value": "Natural person"
            },
            "Founded": {
                "registered": "2019-12-18",
                "from": "2019-12-18",
                "to": null
            },
            "birth": null,
            "deceased": null,
            "Document": {
                "number": "",
                "date": "",
                "state": "",
                "Type": {
                    "code": "",
                    "value": null
                },
                "validTo": "",
                "institution": ""
            },
            "Share": {
                "number": "1.0",
                "value": "1.00",
                "currency": "EUR",
                "percent": "100.00000"
            },
            "Company": {
                "code": "123456789",
                "regcode": "12345678901",
                "name": "SIA ABCD",
                "Address": {
                    "code": 118370204,
                    "parentCode": 101844865,
                    "address": "Rīga, Krišjāņa Valdemāra iela
33A - 10A",
                    "source": "www.lursoft.lv, UR",
                    "country": "Latvija",
                    "Type": {
                        "code": "109",
                        "value": "Flat"
                    },
                    "flat": "10A",
                    "postalIndex": "LV-1010",
```

```
                                    "house": "33A",
                                    "houseCode": 101844865,
                                    "street": "Krišjāņa Valdemāra iela",
                                    "streetCode": 100306231,
                                    "city": "Rīga",
                                    "cityCode": 100003003,
                                    "countryCode": 100000000
                            }
                    }
            },
```

2.6.5 Branches

Data about legal person's actual branches is in `Filials` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=F`

Data about legal person's historical branches is in `HistoryFilials` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=f`

Object or parameter	Type	Description
name	string	Company name
code	string	Branch egistration number
state	string	Country
notes	string	Notes
Type	object	Company type
Type->code	string	Code of company type
Type->value	string	Name of company type
Founded	object	Time data
Founded->registered	date	Date when filial has registered
Founded->from	date	Date when the filial is registered
Founded->to	date	Date by when the filial is registered
Company	object	Data of filial
Company->code	string	Branch number
Company->regcode	string	Branch registration number
Company->name	string	Branch name
Company->Address	object	Address data of branch (object is described in chapter 2.9.1)

Answer example:
```
"Filials": {
            "Data": [
                    {
                        "name": "AB, SIA",
                        "code": "12345678901",
```

```
                        "state": "LV",
                        "notes": "",
                        "Type": {
                            "code": "US",
                            "value": "Entrepreneurship"
                        },
                        "Founded": {
                            "registered": "2009-03-17",
                            "from": "2009-03-17",
                            "to": null
                        },
                        "Share": {
                            "number": "0.0",
                            "value": "0.00",
                            "currency": "     ",
                            "percent": "0.00000"
                        },
                        "Company": {
                            "code": "123456789",
                            "regcode": "12345678901",
                            "name": "\"AB\" SIA filiāle \"Abc\"",
                            "Address": {
                                "code": 101843670,
                                "parentCode": 100306143,
                                "address": "Rīga, Krasta iela 46",
                                "source": "www.lursoft.lv, UR",
                                "country": "Latvija",
                                "Type": {
                                    "code": "108",
                                    "value": "House"
                                },
                                "house": "46",
                                "postalIndex": "LV-1003",
                                "street": "Krasta iela",
                                "streetCode": 100306143,
                                "city": "Rīga",
                                "cityCode": 100003003,
                                "countryCode": 100000000
                            }
                        }
                    },
```

2.6.6 Procurations

Data about person's actual procurations is in `ActualProcurs` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=P`

Data about person's historical procurations is in `HistoryProcurs` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=p`

Object or parameter	Type	Description
shareEncumbrance	Int	

Registered	dateTime	Registration date of procuration
validFrom	date	Date from which procuration is valid
validTo	date	End date of procuration
personCount	string	Count of procurists
propertyAlienate	boolean	Rights to dispossess real property
propertyMortgage	boolean	Rights to pledge real property
propertyBurden	boolean	Rights to encumber real property with rights in rem
represantationType	string	Type of representation 0 – no right to represent; 1 – right to represent separately ; 2 – together with at least; 3 – together with all the rest of; 4 – together with chairman of the board; 5 – together with procurist; 6 – together with the deputy chairman of the board; Types of rights can be combined
represantationCount	string	Representation together with
Company	object	Company data (object is described in chapter 2.4.2)
Address	object	Data of company address (object is described in chapter 2.9.1)

Answer example:

```
{
    "shareEncumbrance": 0,
    "registered": "2017-07-24 00:00:00",
    "validFrom": "2017-07-24",
    "validTo": null,
    "personCount": "2",
    "propertyAlienate": false,
    "propertyMortgage": false,
    "propertyBurden": false,
    "representationType": " 1",
    "representationCount": "0",
    "Company": {
        "code": "444444444",
        "regcode": "44444444444",
        "name": "SIA ABCD",
        "Address": {
            "code": 104316892,
            "parentCode": 100481598,
            "address": "Rīga, Skandu iela 7",
            "source": "www.lursoft.lv, UR",
            "country": "Latvija",
            "Type": {
                "code": "108",
                "value": "House"
            },
            "house": "7",
            "postalIndex": "LV-1067",
```

```
                                "street": "Skandu iela",
                                "streetCode": 100481598,
                                "city": "Rīga",
                                "cityCode": 100003003,
                                "countryCode": 100000000
                        }
                    }
                },
```

2.6.7 Commercial pledge

Data about person's actual commercial pledges is in `ActualPledges` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=K`

Data about person's historical commercial pledges is in `HistoryPledges` array of objects.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=k`

Object or parameter	Type	Description
pledgeid	string	Commercial pledge act number
date	date	Commercial pledge registration number
expdate	date	Commercial pledge deletion date

Answer example:
```
    {
            "pledgeid": 123456789,
            "date": "2017-04-21",
            "expdate": null
    },
```

2.6.8 Insolvency processes

Data about person's actual insolvency processes is in `ActualInsolvencyProcess` array of objects. Data about historical insolvency processes is in HistoricalInsolvencyProcess.

Request example:
`https://b2b.lursoft.lv/?r=profile&code=<code>&section=Mm`

Object or parameter	Type	Description
Registered	boolean	Possible values: True – actual insolvency process has registered False –actual incolvency process has not registered

| fromDate | date | Date from when actual insolvency process has registered |
| toDate | date | Date to when actual insolvency process has ended |

Answer example:
```
    },
        "ActualInsolvencyProcess": {
            "registered": false,
            "fromDate": null
        },
        "HistoricalInsolvencyProcess": {
            "toDate": "2019-12-13",
            "registered": true,
            "fromDate": "2019-08-30"
```

Data on personal insolvency processes that were concluded more than a year ago are not published.

2.6.9 Collaterals

Data about actual collaterals is in `ActualArests` array of objects. Data about actual collaterals, which is imposed on company's or person's owned shares is in `Encumbrances` array of objects.

Request example:
```
https://b2b.lursoft.lv/?r=profile&code=<code>&section=R
```

Data about historical collaterals is in `HistoryArests` array of objects. Data about actual collaterals, which is imposed on company's or person's owned shares is in `HistoryEncumbrances` array of objects.

Request example:
```
https://b2b.lursoft.lv/?r=profile&code=<code>&section=r
```

Object or parameter	Type	Description
ProvidingEntity	object	Person to whom the collateral is imposed
ProvidingEntity->code	string	Registration number
ProvidingEntity->regcode	string	Unified registration number
ProvidingEntity->name	string	Name
ShareHolder	object	Equity holder (empty, if collateral does not apply to capital shares)
ShareHolder->code	string	Registration number or personal code
ShareHolder->name	string	Name or name and surname
Applicant	object	Enforcer
Applicant->code	string	Registration number or personal code
Applicant->name	string	Name or name and surname

SecurityMeansForm	object	Collateral type
SecurityMeansForm->code	string	Code of collateral type
SecurityMeansForm->value	string	Name of collateral type
SecurityMeansSubForm	object	Subform
SecurityMeansSubForm->code	string	Subform code
SecurityMeansSubForm->value	string	Subform name
decisionNumber	string	Decision number
fromDate	date	Date from
registrationDate	date	Registration date
securityMeansText	string	Explanation
toDate	date	Date to
terminationDate	date	End date of registration
terminationText	string	Termination text

Answer example:

```
"ActualArests": {
        "Data": [
            {
                "ProvidingEntity": {
                    "code": "234567890",
                    "regcode": "12345678901",
                    "name": "Sabiedrība ar ierobežotu atbildību
\"ABC\""
                },
                "ShareHolder": {
                    "code": "200000000",
                    "name": "AB, Akciju sabiedrība"
                },
                "Applicant": {
                    "code": "1000000000",
                    "name": "Zvērināts tiesu izpildītājs Jānis
Bērziņš"
                },
                "SecurityMeansForm": {
                    "code": "L",
                    "value": "Banned"
                },
                "SecurityMeansSubForm": {
                    "code": "L3",
                    "value":    "Piemērots    kapitāla    daļām
atsavināšanas aizliegums un aizliegums reģistrēt komercķīlas"
                },
                "decisionNumber": "00000/111/2020-",
                "fromDate": "2018-11-27",
                "registrationDate": "2018-11-27 00:00:00",
                "securityMeansText": "",
                "toDate": null,
                "terminationDate": null,
                "terminationText": ""
            },
```

```
                    {
                "ProvidingEntity": {
                    "code": "234567890",
                    "regcode": "12345678901",
                    "name": "Sabiedrība ar ierobežotu atbildību
\"ABC\""
                },
                "ShareHolder": {
                    "code": "200000000",
                    "name": "AB, Akciju sabiedrība"
                },
                "Applicant": {
                    "code": "100000002",
                    "name": "Zvērināta tiesu izpildītāja Baiba
Lapiņa"
                },
                "SecurityMeansForm": {
                    "code": "L",
                    "value": "Banned"
                },
                "SecurityMeansSubForm": {
                    "code": "L3",
                    "value": "Piemērots kapitāla daļām
atsavināšanas aizliegums un aizliegums reģistrēt komercķīlas"
                },
                "decisionNumber": "09899/123/2020-",
                "fromDate": "2018-12-18",
                "registrationDate": "2018-12-18 00:00:00",
                "securityMeansText": "",
                "toDate": null,
                "terminationDate": null,
                "terminationText": ""
            },
```

2.6.10 Beneficial owner status

Actual data of beneficial owner status is in BeneficialOwnerList array of objects.

Request example:
```
https://b2b.lursoft.lv/?r=profile&code=<code>&section=B
```

Historical data of beneficial owner status is in OldBeneficialOwnerList array of objects.

Request example:
```
https://b2b.lursoft.lv/?r=profile&code=<code>&section=b
```

Object or parameter	Type	Description
isMinor	boolean	Indication or person is a minor
lastName	string	Surname
firsName	string	Name
personCode	string	Personal code
birthDate	date	Date of birth

nationality	string	Nationality
countryOfResidence	string	Country of residence
Document	object	Document data (object is described in chapter 2.9.2)
dateFrom	date	Date form
dateTo	date	Date to
reasonCancellation	string	Reason for termination of entry
notes	string	Notes
BeneficialOwnerControlList	array	Control list (object is described in chapter 2.3.17)
BeneficialOwnerControlList->NatureOfControl	object	Control type (object is described in chapter 2.3.17)
linkLevel	int	Level
ControlledEntityLV	object	Latvian legal entity through which true beneficiary directly or indirectly exercises control
ControlledEntityInt	object	A foreign legal entity through which true beneficiary directly or indirectly exercises control
ControlledIndividual	object	Natural person through which true beneficiary directly or indirectly exercises control
ControlledEntityLV->LegalEntityName	object	Name (object is described in chapter 2.3.20)
RegNo	object	Registration number (object is described in chapter 2.3.20)
LegalAddress	object	Legal address (object is described in chapter 2.3.20)
Type	object	Business type
Type->code	string	Code of business type
Type->value	string	Name of business type
natureOfControlSpecified	string	Description of control type
reasonCancellation	string	Reason for termination of entry
ControlChain	array	Beneficial owner's control chain
Company	object	Data of company (object is described in chapter 2.4.2)
Address	object	Data of company address (object is described in chapter 2.9.1)

Answer example:
```
"BeneficialOwnerList": {
        "Data": [
            {
                "isMinor": false,
                "lastName": "Bērziņš",
                "firstName": "Jānis",
                "personCode": "111111-22222",
```

```
                            "birthDate": null,
                            "nationality": "LV",
                            "countryOfResidence": "LV",
                            "Document": {
                                "number": "",
                                "date": null,
                                "state": "     ",
                                "Type": {
                                    "code": "   ",
                                    "value": null
                                },
                                "validTo": null,
                                "institution": ""
                            },
                            "dateFrom": "2018-03-02",
                            "dateTo": null,
                            "reasonCancellation": " ",
                            "notes": "",
                            "BeneficialOwnerControlList": [
                                {
                                    "NatureOfControl": {
                                        "code": "IP",
                                        "value": "on the basis of ownership"
                                    },
                                    "natureOfControlSpecified": "",
                                    "reasonCancellation": " ",
                                    "ControlChain": [
                                        []
                                    ],
                                    "ControlledEntityLV": {
                                        "LegalEntityName": {
                                            "firstPart": "SIA",
                                            "shortName": "ABC",
                                            "notQuoted": true,
                                            "nameRegistered":    "SIA    \"ABC
        investments\""
                                        },
                                        "RegNo": {
                                            "number": "234567890",
                                            "unifiedRegNumber": "12345678901",
                                            "sepaId": "",
                                            "foreignRegNumber": ""
                                        },
                                        "LegalAddress": {
                                            "arCode": null,
                                            "addressRegistered":    "Liepāja,
        Jūras iela 12",
                                            "postIndex": "        "
                                        }
                                    }
                                }
                            ],
                            "Company": {
                                "code": "234567890",
                                "regcode": "12345678901",
                                "RegisterType": {
                                    "code": "K",
                                    "value": "Commercial company"
                                },
```

```
                                    "virtualid": "010112220",
                                    "registered": "2011-11-17",
                                    "name": "Sabiedrība   ar   ierobežotu   atbildību
\"Priminvest\"",
                                    "firm": "Priminvest",
                                    "Type": {
                                        "code": "SIA",
                                        "value":    "Sabiedrība    ar    ierobežotu
atbildību"
                                    },
                                    "Status": {
                                        "code": 1,
                                        "value": "Registered"
                                    },
                                    "Address": {
                                        "code": 102412313,
                                        "parentCode": 100329476,
                                        "address": "Liepāja, Jūras iela 12",
                                        "source": "www.lursoft.lv, UR",
                                        "country": "Latvija",
                                        "Type": {
                                            "code": "108",
                                            "value": "House"
                                        },
                                        "house": "12",
                                        "postalIndex": "LV-3401",
                                        "street": "Jūras iela",
                                        "streetCode": 100329476,
                                        "city": "Liepāja",
                                        "cityCode": 100003044,
                                        "countryCode": 100000000
                                    },
                                    "terminated": null
                            }
                        },
                        {
```

2.6.11 Claims for payments

Data on a person's current data of claims for payments are in the object array
DelayedPayments. Data about historical current data of claims for payments are in
HistoryDelayedPayments.
In the answer, it is possible to receive information about the creditor's industry, the
specified date of payment of the invoice, its amount, the unpaid amount, the number
of days overdue. Shows whether the status of the case, the date on which the
information was submitted, or the date on which the recovery case was initiated.

Request example:
```
https://b2b.lursoft.lv/?r=profile&code=<code>&section=Dd
```

Object or parameter	Type	Description
nace	string	Creditor industry - NACE code
industry	string	Creditor industry - text
dueDate	date	Invoice payment date

Object or parameter	Type	Description
total	string	Total invoice amount and currency
due	string	Unpaid amount and currency
delayedDays	int	Number of delayed days
status	string	Debt / case status
initiationDate	date	Date of submission of information or date on which recovery proceedings were initiated
source	string	Source
invoices	array	Invoices
Invoices>initiationDate	date	Date of invoice
Invoices>dueDate	Date	Due date of invoice
Invoices>delayedDays	Int	Delayed days
Invoices>sum	string	Total invoice amount and currency
Invoices>sum2	string	Total unpaid invoice amount and currency
Invoices>status	string	Status
Invoices>lastPaymentDate	date	Date of last payment

Answer example:
```
"DelayedPayments": [
        {
            "nace": "49.41",
            "industry": "Kravu pārvadājumi pa autoceļiem",
            "dueDate": null,
            "total": "1111.37 EUR",
            "due": "0.00 EUR",
            "delayedDays": null,
            "status": "Pamatparāds nomaksāts",
            "initiationDate": "2019-01-22",
            "source": "Verdikts",
            "invoices": [
                {
                    "initiationDate": "2015-09-01",
                    "dueDate": "2015-10-28",
                    "delayedDays": null,
                    "sum": "1414 EUR",
                    "sum2": "0 EUR",
                    "status": "Nomaksāts",
                    "lastPaymentDate": "2018-06-28"

HistoryDelayedPayments": [
        {
            "nace": "30.00",
            "industry": "Building  of  ships  and  floating
structures",
            "dueDate": null,
            "total": "0.00 EUR",
            "due": "0.00 EUR",
            "delayedDays": null,
            "status": "The debt collection process is in
progress",
```

```
                    "initiationDate": "nav",
                    "source": "Verdikts",
                    "invoices": []
            },
        {
                    "nace": "00.00",
                    "industry": "Building of ships and floating
structures",
                    "dueDate": null,
                    "total": "980.65 EUR",
                    "due": "0.00 EUR",
                    "delayedDays": null,
                    "status": "Paid",
                    "initiationDate": "2015-12-14",
                    "source": "Verdikts",
                    "invoices": [
                        {
                            "initiationDate": null,
                            "dueDate": "2015-10-10",
                            "delayedDays": null,
                            "sum": "980 EUR",
                            "sum2": "0 EUR",
                            "status": "Paid",
                            "lastPaymentDate": "2016-01-06"
                        }
```

*If a company is undergoing an insolvency process, legal protection process, or out-of-court legal protection process, claims regarding payments are not published, and the number of entries is displayed as 0.
In cases where a person is undergoing an insolvency process, legal protection process, or out-of-court legal protection process, data on claims regarding payments are not published.
In the data source "KMDB", if the payment claim record is registered with the category "Dispute", the value "Dispute" is assigned to the "status" field in the response data row, and the remaining data fields are left blank.

2.7 Report of public person or institution

2.7.1 Request

Request for report of public person or institution:
```
https://b2b.lursoft.lv/?r=authority&code=<code>&section=<secti
on>&format=<format>
```

Parameters:

Parameter	Description	Example
code	Registration number	90000024563
section	Data sections that can be included in the answer. One symbol corresponds to each data section. It is allowed to request several data sections at the same time.	S

Request example:
`https://b2b.lursoft.lv/?r=authority&code=90000024563&section=S`

Data sections:

Parameter	Description
S	Subordinate institutions

2.7.2 Answer

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
registrationNumber	string	Registration number
name	string	The official full name of the institution according legislative acts of establishment
registrationNumberAssigned	date	Date when registration number has assigned
Status	object	Status
Status->code	int	Status code
Status->value	string	Status name
StatusDetail	object	Status specified
StatusDetail->code	int	Status code
StatusDetail->value	string	Status name
Register	object	Register
Register->code	int	Register code
Register->value	string	Register name
Type	object	Legal entity type
Type->code	int	Code of legal entity type
Type->value	string	Name of legal entity type
registered	date	Date on which has register in the list
removed	date	Exclusion date
lastModified	dateTime	Date and time of last changes
Vat	object	VAT payer information
Vat->vat	string	VAT payer identification number
Vat->status	string	Indication whether the institution has an active VAT payer status Possible values: active – the institution has an active VAT payer status inactive – the institution has not an active VAT payer status unknown – it is unknown whether the institution is a VAT payer

Object or parameter	Type	Description
Address	object	Address (object is described in chapter 2.9.1)
Details	object	
Details->established	date	Registered/Official date of establishment
Details->AuthorityType	object	Type
Details->AuthorityType->code	int	Code of type
Details->AuthorityType->value	string	Name of type
Details->independentTaxpayer	boolean	Indication whether person is a taxpayer
Details->taxPayerNumber	srring	Taxpayer number
Details->higherEducationInstitution	boolean	Indication whether institution is higher education institution
Details->website	string	Official website
Details->email	string	E-mail
Details->phone	string	Phone number
Details->fax	string	Fax number
LegislationAct	object	Legal act on which basis the institution is established (described in chapter 2.7.3)
Officers	array	Officials (described in chapter 2.7.4)
HigherAuthority	object	Higher authority. If authority is subortinated authority and it has higher authority.
HigherAuthority->registrationNumber	string	Registration number
HigherAuthority->name	string	Name
SubordinationType	object	Subordination type
SubordinationType->code	int	Code of subordination type
SubordinationType->value	string	Name of subordination type
SubordinatedAuthorities	array	Subordinated authorities (described in chapter 2.7.5)
Reorganisations	array	Reorganizations (described in chapter 2.7.7)
Liquidations	array	Liquidations (described in chapter 2.7.6)
SchoolBranches	array	Branches of universities (described in chapter 2.7.8)
DelegatedEntities	array	Legal entities to which the institution has delegated a public administration task (described in chapter 2.7.9)
Isk	object	Classification of Institutional Sectors (ISK) information. If not classified, answer will be *null*.
Isk->code	string	ISK classification code

Object or parameter	Type	Description
Isk->name	string	ISK name
Price	object	Data processing price
Price->sum	decimal	Amount
Price->currency	string	Currency

Example:

```
"Answer": {
    "registrationNumber": "90000024563",
    "name": "Ogres novada pašvaldības Meņģeles pagasta pārvalde",
    "registrationNumberAssigned": null,
    "Status": {
        "code": 1,
        "value": "Registered"
    },
    "StatusDetail": {
        "code": null,
        "value": null
    },
    "Register": {
        "code": 22,
        "value": "List of public persons and authorities"
    },
    "Type": {
        "code": 85,
        "value": "Public person or authority"
    },
    "registered": "2018-08-30",
    "removed": null,
    "lastModified": "2018-09-07 08:52:24",
    "Vat": {
        "vat": null,
        "status": "unknown"
    },
    "Address": {
        "code": 105464575,
        "parentCode": 100163228,
        "address": "\"Pagastmāja\", Meņģele, Meņģeles pagasts,
Ogres novads, LV-5047",
        "source": "testa avots",
        "country": "Latvija",
        "Type": {
            "code": "108",
            "value": "House"
        },
        "house": "Pagastmāja",
        "postalIndex": "LV-5047",
        "parish": "Meņģele",
        "parishCode": 100163228,
        "village": "Meņģeles pagasts",
        "villageCode": 100013096,
        "region": "Ogres novads",
        "regionCode": 100015356,
        "countryCode": 100000000
    },
    "Details": {
```

```
                "established": "2009-07-01",
                "AuthorityType": {
                    "code": 104,
                    "value": "Institution of indirect administration"
                },
                "independentTaxpayer": false,
                "taxPayerNumber": "90000024563",
                "higherEducationInstitution": false,
                "website": null,
                "email": "mengele@ogresnovads.lv",
                "phone": "+37165029171",
                "fax": null
            },
            "LegislationAct": {
                "number": "1/2009",
                "date": "2009-07-01 00:00:00",
                "title": "Par saistošo noteikumu Nr.1/2009 \"Ogres novada
    pašvaldības nolikums\" apstiprināšanu",
                "for": "AUTHORITY",
                "Type": {
                    "code": 97,
                    "value": "Decision"
                },
                "Legislator": {
                    "registrationNumber": "90000024455",
                    "name": "Ogres novada pašvaldība"
                }
            },
            "Officers": [
                {
                    "Position": {
                        "code": 100,
                        "value": "General manager"
                    },
                    "positionDetails": "Pagasta pārvaldes vadītāja",
                    "firstName": "Ieva",
                    "lastName": "Jermacāne",
                    "appointed": "2009-07-01",
                    "termUntil": null,
                    "resigned": null,
                    "removed": null,
                    "lastModified": "2018-08-30 13:36:46"
                }
            ],
            "HigherAuthority": {
                "registrationNumber": "90000024455",
                "name": "Ogres novada pašvaldība",
                "SubordinationType": {
                    "code": 105,
                    "value": "Under control"
                }
            },
            "Reorganizations": [],
            "Liquidations": [],
            "SchoolBranches": [],
            "DelegatedEntities": [],
            "Isk": {
                "code": "S130320",
```

```
                "name": "Pašvaldību padotības iestādes, izņemot speciālās
ekonomiskās zonas, ostu un brīvostu pārvaldes"
        }
    },
    "Price": {
        "sum": "1.23",
        "currency": "EUR"
    }
}
```

2.7.3 Legal act

Object or parameter	Type	Description
number	string	Number of the legal act
date	date	Decision date of the legal act
title	string	Name of the legal act
for	string	Purpose of the legal act. Possible values: - AUTHORITY - LIQUIDATION - REORGANISATION
Type	object	Type of the legal act
Type->code	int	Code of the legal act
Type->value	string	Name of the legal act
Legislator	object	Issuing office of the legal act
Legislator->registrationNumber	string	Registration number of the confirming authority of the legal act

Example:
```
"LegislationAct": {
      "number": "1/2009",
      "date": "2009-07-01 00:00:00",
      "title": "Par saistošo noteikumu Nr.1/2009 \"Ogres novada
pašvaldības nolikums\" apstiprināšanu",
      "for": "AUTHORITY",
      "Type": {
           "code": 97,
           "value": "Decision"
      },
      "Legislator": {
           "registrationNumber": "90000024455",
           "name": "Ogres novada pašvaldība"
      }
}
```

2.7.4 Officials

Data about officials of institution is in `Officers` array of objects:

Object or parameter	Type	Description
Position	object	Official role
Position->code	int	Role code

Object or parameter	Type	Description
Position->value	string	Role name
positionDetails	string	Post
firstName	string	Name
lastName	string	Surname
appointed	date	Date of appointment
termUntil	date	Term of power (if the person is appointed for a definite period of time)
resigned	date	Date when official is resigned on
removed	date	Date when official is removed on
lastModified	dateTime	Date and time of the last changes

Example:

```
"Officers": [
     {
          "Position": {
                "code": 100,
                "value": "General manager"
          },
          "positionDetails": "Pagasta pārvaldes vadītāja",
          "firstName": "Ieva",
          "lastName": "Jermacāne",
          "appointed": "2009-07-01",
          "termUntil": null,
          "resigned": null,
          "removed": null,
          "lastModified": "2018-08-30 13:36:46"
     }
]
```

2.7.5 Subordinate authorities

Data about subortinate authorities is in `SubordinatedAuthorities` array of objects:

Object or parameter	Type	Description
registrationNumber	string	Registration number
name	string	The official full name of the institution according legislative acts of establishment.
Address	object	Address (object is descirbed in chapter 2.9.1)
SubordinationType	object	Subordination type. Subordination according to section 7, paragraph 3 of the State Administration Structure Law, realize in the subordination or supervision form
SubordinationType->code	int	Code of subordination form
SubordinationType->value	string	Name of subordination form
Status	object	Status
Status->code	int	Status code

Object or parameter	Type	Description
Status->value	string	Status name
StatusDetail	object	Status specified
StatusDetail->code	int	Statusa code
StatusDetail->value	string	Status name

Example:
```
"SubordinatedAuthorities": [
    {
            "registrationNumber": "40900017273",
            "name": "Aglonas bazilikas Kora skola",
            "Address": {
                "code": 101346342,
                "parentCode": 100379416,
                "address": "Ciriša iela 8, Aglona, Aglonas pagasts,
Aglonas novads, LV-5304",
                "source": "testa avots",
                "country": "Latvija",
                "Type": {
                    "code": "108",
                    "value": "House"
                },
                "house": "8",
                "postalIndex": "LV-5304",
                "street": "Ciriša iela",
                "streetCode": 100379416,
                "parish": "Aglona",
                "parishCode": 100164117,
                "village": "Aglonas pagasts",
                "villageCode": 100013143,
                "region": "Aglonas novads",
                "regionCode": 100015645,
                "countryCode": 100000000
            },
            "SubordinationType": {
                "code": 105,
                "value": "Under control"
            },
            "Status": {
                "code": 1,
                "value": "Registered"
            },
            "StatusDetail": {
                "code": null,
                "value": null
            }
    },
    {
            "registrationNumber": "40900014915",
            "name": "Aglonas BJBLPC Strops",
            "Address": {
                "code": 106160621,
                "parentCode": 100379432,
                "address": "Daugavpils iela 8, Aglona, Aglonas
pagasts, Aglonas novads, LV-5304",
                "source": "testa avots",
                "country": "Latvija",
```

```json
                            "Type": {
                                    "code": "108",
                                    "value": "House"
                            },
                            "house": "8",
                            "postalIndex": "LV-5304",
                            "street": "Daugavpils iela",
                            "streetCode": 100379432,
                            "parish": "Aglona",
                            "parishCode": 100164117,
                            "village": "Aglonas pagasts",
                            "villageCode": 100013143,
                            "region": "Aglonas novads",
                            "regionCode": 100015645,
                            "countryCode": 100000000
                    },
                    "SubordinationType": {
                            "code": 105,
                            "value": "Under control"
                    },
                    "Status": {
                            "code": 1,
                            "value": "Registered"
                    },
                    "StatusDetail": {
                            "code": null,
                            "value": null
                    }
            }
    ]
```

2.7.6   Liquidations

Data about liquidation of the entity is in `Liquidations` array of objects:

Object or parameter	Type	Description
started	date	Start date of liquidation
ended	date	End date of liquidation
registered	date	Registration date of entry
Type	object	
Type->code	int	
Type->value	string	
ResultType	object	Liquidation status
ResultType->code	int	Code of liquidation status
ResultType->value	string	Name of liquidation status
LegislationAct	object	Legal act of liquidation

Example:
```json
"Liquidations": [
        {
                "started": "2018-07-01",
                "ended": "2018-07-01",
                "registered": "2018-10-29",
```

```
                "Type": {
                        "code": 99,
                        "value": "Liquidation has begun"
                },
                "ResultType": {
                        "code": 108,
                        "value": " Liquidated"
                },
                "LegislationAct": {
                        "number": "Sēdes protokols Nr.5",
                        "date": "2018-03-22 00:00:00",
                        "title": "Par Dagdas novada bibliotēku darbības
reorganizāciju",
                        "for": "LIQUIDATION",
                        "Type": {
                                "code": 97,
                                "value": "Decision"
                        },
                        "Legislator": {
                                "registrationNumber": "90000041224",
                                "name": "Dagdas novada pašvaldība"
                        }
                }
        }
]
```

2.7.7 Reorganizations

Data about reorganization of the entity is in `Reorganizations` array of objects:

Object or parameter	Type	Description
date	date	Date of reorganization
registered	date	Registration date of entry
result	string	Reorganization consequences
Type	object	Reorganization type
Type->code	int	Code of reorganization type
Type->value	string	Name of reorganizatoon type
LegislationAct	object	Legal act of reorganization
InvolvedEntities	array	Involved entities
InvolvedEntities->registrationNumber	string	Registration number of involved entity
InvolvedEntities->name	string	Name of involved entity

Example:
```
"Reorganizations": [
        {
                "date": "2018-07-01",
                "registered": "2018-12-28",
                "result": "Apvienota - izveidojot V.Plūdoņa Kuldīgas
vidusskolu",
                "Type": {
                        "code": 86,
                        "value": "Merger"
                },
```

```
        "LegislationAct": {
                "number": "29.06.2017/9/42",
                "date": "2017-06-29 00:00:00",
                "title": "Par V. Plūdoņa Kuldīgas vidusskolas
izveidošanu",
                "for": "REORGANISATION",
                "Type": {
                        "code": 97,
                        "value": "Decision"
                },
                "Legislator": {
                        "registrationNumber": null,
                        "name": null
                }
        },
        "InvolvedEntities": [
                {
                        "registrationNumber": "90000036242",
                        "name": "Kuldīgas novada Kuldīgas pamatskola"
                },
                {
                        "registrationNumber": "90000036026",
                        "name": "V. Plūdoņa Kuldīgas ģimnāzija"
                }
        ]
    }
]
```

2.7.8 Branches of higher education schools

Data about branches of higher education schools is in `SchoolBranches` array of objects:

Object or parameter	Type	Description
name	string	Name
registered	date	Registration date
removed	date	Date when entry is removed
Address	object	Address (object is described in chapter 2.9.1)
lastModified	dateTime	Date and time of the entry's last correction
GeneralManager	object	Branch manager
GeneralManager->first Name	string	Branch manager name
GeneralManager->lastN ame	string	Branch manager surname

Example:
```
"SchoolBranches": [
        {
                "name": "LATVIJAS MĀKSLAS AKADĒMIJAS LATGALES FILIĀLE",
                "registered": "2018-03-28",
                "removed": null,
                "Address": {
                        "code": 103151312,
```

```
                    "parentCode": 100331987,
                    "address": "Baznīcas iela 34A, Rēzekne, LV-4601",
                    "source": "testa avots",
                    "country": "Latvija",
                    "Type": {
                            "code": "108",
                            "value": "House"
                    },
                    "house": "34A",
                    "postalIndex": "LV-4601",
                    "street": "Baznīcas iela",
                    "streetCode": 100331987,
                    "city": "Rēzekne",
                    "cityCode": 100003052,
                    "countryCode": 100000000
            },
            "lastModified": "2018-03-28 13:50:54",
            "GeneralManager": {
                    "firstName": "Ilma",
                    "lastName": "Šteinberga"
            }
        }
]
```

2.7.9 Legal entities to which the institution has delegated a public administration task

Data about legal entities to which the institution has delegated a public administration task is in `DelegatedEntities` array of objects:

Object or parameter	Type	Description
registrationNumber	string	Registration number
name	string	Name
registered	date	Registration date
removed	date	Date, when the delegated person is deleted

Example:
```
"DelegatedEntities": [
    {
            "registrationNumber": "40003007886",
            "name": "Aizkraukles novada pašvaldības sabiedrība ar
ierobežotu atbildību \"AIZKRAUKLES SILTUMS\"",
            "registered": "2018-03-31",
            "removed": null
    },
    {
            "registrationNumber": "48703000781",
            "name": "Aizkraukles novada sabiedrība ar ierobežotu
atbildību \"LAUMA A\"",
            "registered": "2018-03-31",
            "removed": null
    }
]
```

2.8   Checking in the lists of sanctions

Data about the subject's existence in the lists of sanctions is available to receive from the following lists of sanctions – Latvian (LV), United Nations (UN), European Union (EU) and The Office of Foreign Assets Control (OFAC) lists of sanctions (OFAC SDN and Non-SDN list included), Canada (CANADA). Sanction catalog includes current and historical data (from 30th December, 2019, Canada from 5th September, 2024).

2.8.1   Subject Search Request in Sanctions Lists

The subject search request is provided in the lists of subject search sanctions by name and/or surname or, registration number of the legal entity. By changing the request parameter to "search&q", the search is performed by name, address, document numbers, descriptions, comments. In addition, it is possible to specify data selection parameters – sanction list where subject has been included, country, date of birth of the natural person registration number. An additional option has been implemented to sort records in a constant order based on their ID and specify their conformity values for each corresponding record individually.

Request:
```
https://b2b.lursoft.lv/?r=sanction/search&name=<name+surname>

https://b2b.lursoft.lv/?r=sanction/search&q=<name,address,
document number, discription>

https://b2b.lursoft.lv/?r=sanction/search&q=<name,address,
document number,
discription>&section=SE&minScore=30&stopWords=1

https://b2b.lursoft.lv/?r=sanction/search&docNumber=<docNumber
>&list=<list name>

https://b2b.lursoft.lv/?r=sanction/search&q=<name,address,
document number, discription>&precise=1
```

Request parameter:

Parameter	Description	Examples
name	The parameter may contain one or more words (Name+Surname, company+name) Multiple words need to be seperated by + sign.	joe; Ali+Muhammad; green+light; Cham+Holding
docNumber	The parameters can indicate the registration number of the legal entity, by which you can search for the result in the Sanctions lists.	91110000710933809 D;
q	Name, address, document numbers, and description can be specified in	1023501236901; 3528000597 ; T23715965;

	this parameter.Multiple words need to be seperated by + sign. For the additional parameter `q` using the data selection parameter `type`, the data selection parameter will apply only to words.	`30+Mira+Street+Cherepovets+162608+Vologda+Region+Russia`

Data selection parameters:

Parameter	Description	Examples
list	An additional parameter for sanction list selection. To verify on a specific list or lists name of the list need to be added, for example, UK+SDN, words separated by "+". By default, the check is performed on EU, UN, LV, UK, OFAC lists of sanctions	**LV** – Latvian; **UN** – United Nations; **EU** – European Union; **UK**– United Kingdom; **OFAC, SDN, NONSDN** – Office of Foreign Assets Control; **CANADA** – Canada; **all** – all sanction lists;
country	An additional parameter for country selection using ISO 3166-1 alpha-2 two-letter codes.	LV; GB; US;
birthdate	An additional parameter for selection by birth data. To be specified in the format YYYY-mm-dd	1991-03-19
type	An additional parameter for selection by type: FP - individuals; JP - entity; Vessel ; Aircraft; For the additional parameter `q` using the data selection parameter `type`, the data selection parameter will apply only to words.	FP, fp; JP, jp; Vessel; Aircraft
docNumber	An additiona; parameter for selection by registration number.	91110000710933809D;
sort	By specifying an additional parameter "sort" with the value "id" (&sort=id), the response data will always be sorted in ascending order by record ID.	id
E	By specifying an additional parameter "E" the response data will include a row indicating true/false values for the match in the additional data.	

S	By specifying an additional parameter "S" the response data will include a data row with conformity values for each matching record individually	
minScore	The parameter "minScore" allows specifying the minimum conformity value from which to include records in the response	1, 10, 30,120,250 utt.
precise	By using the parameter "precise" with a value of "1" (&precise=1), response data will only return matches found in the sanctions lists that are precise	1
stopWords	By using parameter "stopWords" with a value of "1" (&stopWords=1), response data will not include entries matching the business types	1

Example:
```
https://b2b.lursoft.lv/?r=sanction/search&name=Ali+Muhammad

https://b2b.lursoft.lv/?r=sanction/search&q=Avens&sort=id&extr
aMatch=1

https://b2b.lursoft.lv/?r=sanction/search&docNumber=9111000071
0933809D

https://b2b.lursoft.lv/?r=sanction/search&q=30+Mira+Street+Che
repovets+162608+Vologda+Region+Russia

https://b2b.lursoft.lv/?r=sanction/search&name=<name>&country=
<country>&birthdate=<birthdate>&type=<type>&docNumber=<docNumb
er>&list=<list name>&sort=id&extraMatch=1&stopWords=1

https://b2b.lursoft.lv/?r=sanction/search&q=Alexey&section=SE&
minScore=100

https://b2b.lursoft.lv/?r=sanction/search&name=Aven&precise=1
```

The response of request is Answer object, which contains the following objects and parameters:

Object or parameter	Type	Description
NumFound	string	Number of entries found
Result	object	Data of found entries
Result->excluded	Boolean|null	Indication whether entry is actual or historical:

		null – actual
		true - historical
Result->sanctionList	string	Code of sanctions list in which the subject is included Possible options: OFAC – The Office of Foreign Assets Control (OFAC) list of sanctions SDN – Specially-Designated-Nationals list (OFAC) NONSDN – Consolidated Sanctions list (Non-SDN list)(OFAC) UN – United Nations list of sanctions EU – European Union list of sanctions LV – Latvian list of sanctions UK – United Kingdom list of sanctions
Result->listId	string	Original identifier of the entry in the list
Result->type	string	Subject type: Individual – individual person Entity - organization Vessel - vessel Aircraft - aircraft
Result->regulationId	string	Decision identifier (must be specified for subjects on the EU list of sanctions)
Result->Names	string	Subject's name and surname or title (may be several)
Result->Programs	object	Code of program in which subject is included (more than 100 program types are possible; the amount of program types is variable)
Result->Addresses	object	Address
extraMatch	boolean	Indication or match found in additional data true/false
score	float	The conformity value of the record
Price	object	Data processing price
Price->sum	decimal	Amount
Price->currency	string	Currency

Answer example:
```
{
    "Answer": {
        "NumFound": 1,
        "Result": [
            {
                "excluded": null,
                "sanctionList": "OFAC",
                "listId": "4545",
                "type": "Individual",
```

```
                    "regulationId": null,
                    "Names": [
                        "Wilmar Armando PEREZ SERNA"
                    ],
                    "Programs": [
                        "SDNT"
                    ],
                    "Addresses": [
                        "c/o INVHERESA S.A., Cali, Colombia"
                    ]
                }
        ],
                    "extraMatch": false,
                    "score": 107.413
                },
            ]
        },
        "Price": {
            "sum": "0.00",
            "currency": "EUR"
        }
```

2.8.2 Report of a subject which is in the list of sanctions

For those subjects which are in EU list of sanctions have a different request for the report from those on the OFAC (SDN and Non-SDN), UN, UK or LV lists.

Report's request for a subject which is in the OFAC (SDN and Non-SDN), UN, UK or LV list of sanctions:
```
https://b2b.lursoft.lv/?r=sanction/view&list=<sanctionList>&listId=<listId>
```

Report's request for a subject which is in the EU list of sanctions:
```
https://b2b.lursoft.lv/?r=sanction/view&list=EU&listId=<listId>&regId=<regulationId>
```

Parameters:

Parameter	Description	Example
sanctionList	Type of the list (possible options – OFAC, SDN, NONSDN, LV, EU, UN, UK)	OFAC
listId	Identifier of the entry in the list	10758
regulationId	Decision identifier (must be specified for subjects on the EU list of sanctions)	109047

Example of a report's request for a subject which is in the OFAC (SDN and Non-SDN), UN, UK or LV list of sanctions:
```
https://b2b.lursoft.lv/?r=sanction/view&list=OFAC&listId=15677
```

Example of a report's request for a subject which is in the EU list of sanctions:
```
https://b2b.lursoft.lv/?r=sanction/view&list=EU&listId=1068&regId=109047
```

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
excluded	date	Indication whether entry is actual or historical: `null` - actual `date` - historical
List	string	The list of sanctions where subject is included
listId	string	Original identifier of the entry in the list
regulationId	string	Identifier of the entry
Type		Subject type: `Individual` – individual person `Entity` - organization `Vessel` - vessel `Aircraft` - aircraft
Gender	string	Gender
remark	string	Remark
programs	string	Data about programms
programs->program	string	Code of program in which subject is included (more than 100 program types are possible; the amount of program types is variable)
programs->excluded	date	Indication whether entry of program is actual or historical: `null` - actual `date` - historical
decisionDates	date	Decision data
urls	object	Data about links to decisions
urls->url	string	Link to the decision
urls->excluded	date	Indication whether entry of link to decision is actual or historical: `null` - actual `date` - historical
names	object	Data about subject's names
Names->last	string	Surname
Names->first	string	First name
Names->second	string	Second name
Names->third	string	Third name
Names->whole	string	Whole name
type	string	Type
function	string	Function
quality	string	Quality/reliability
citizens	object	Data on citizenship
Citizens-country	string	Country
addresses	object	List of addresses

addresses->street	string	Street
addresses->city	string	City
addresses->country	string	Country
Addresses->zipCode	String	Postal code
Addresses->region	string	Region
Addresses->address	string	Full address
Addresses->remark	string	Remark
births	object	Date of birth
births-birthdate	date	Exact date of birth
yearFrom	int	The beginning of the year interval
yearTo	int	The end of the year interval
place	string	Place
country	string	Country code
originalDate	string	Original date
docs	object	Data of identification documents
docs->type	string	Document type
docs->number	string	Document date
docs->country	string	Country code
docs->issue	date	Issue date
docs->expire	date	Expire date
docs->remark	string	Remark
Price	object	Data processing price

Answer example:

```
{
    "Answer": {
        "excluded": null,
        "list": "OFAC",
        "listId": "15677",
        "regulationId": null,
        "type": "Individual",
        "gender": null,
        "remark": "(Linked To: GRUPO COMERCIAL ROOL, S.A. DE C.V.)",
        "programs": [
            "SDNTK"
        ],
        "decisionDates": null,
        "urls": null,
        "names": [
            {
                "last": "OLIVERA JIMENEZ",
                "first": "Juana",
                "second": null,
                "third": null,
                "whole": "Juana OLIVERA JIMENEZ",
                "type": null,
                "function": null,
                "quality": null,
                "remark": null
```

```
                }
            ],
            "citizens": [],
            "addresses": [
                {
                    "street":  "Calle   Velazquez   #167,   Colonia   Real
Vallarta",
                    "city": "Zapopan",
                    "country": "MX",
                    "zipCode": null,
                    "region": "Jalisco",
                    "address":  "Calle   Velazquez   #167,   Colonia   Real
Vallarta, Zapopan, Jalisco, Mexico",
                    "remark": null
                }
            ],
            "births": [
                {
                    "birthdate": [
                        "1941-04-05"
                    ],
                    "yearFrom": null,
                    "yearTo": null,
                    "place": null,
                    "country": null,
                    "originalDate": "05 Apr 1941"
                },
                {
                    "birthdate": null,
                    "yearFrom": null,
                    "yearTo": null,
                    "place": "Pihuamo, Jalisco",
                    "country": null,
                    "originalDate": null
                }
            ],
            "docs": [
                {
                    "type": "C.U.R.P.",
                    "number": "OIJJ410405MJCLMN04",
                    "country": "MX",
                    "issue": null,
                    "expire": null,
                    "remark": null
                }
            ]
        },
        "Price": {
            "sum": "0.00",
            "currency": "EUR"
        }
    }
```

2.8.3 Verification in Sanction list by registration number

The list of sanctions includes Latvian (LV), United Nations (UN), European
Union(EU), United Kingdom(UK), and Office of Foreign Assets Control (OFAC) (list

![LURSOFT IT logo]

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Executor: LURSOFT IT, LLC (SIA)	

of OFAC SDN and Non-SDN) subjects included in the sanction list, Canada (CANADA).

Data of sanctions applied in state registers and compliance 08.04.2022. Article 5k (1) (b) of Council Regulation (EU) 2022/576.

Verification in the Sanction list by registration number verifies persons related to the company - an official, the owner, the real beneficiary, a person in the PLG control chains, a procurator.

Request example:
```
https://b2b.lursoft.lv/?r=sanction/verification&regcode=40103430
647&list=EU+GOV&sort=id
```

Example verification up to 500 registration numbers:
Send by POST method:
```
https://b2b.lursoft.lv/?r=sanction/verifications&list=EU
GOV
```
Input data structure example JASON:
```
[
    {
        "regcode": "981 354 400"
    },
    {
        "regcode": "40103430647"
    },
    {
        "regcode": "50003698011"
    },
    {
        "regcode": "40203342957"
    },
    {
        "regcode": "40003722951"
    }
]
```

Parameters:

Parameter	Description	Example
regcode	Registration number of the company that witch to verify	40103430647;
list	Verification is performed on all sanction lists by default. To verify the company on a specific list or lists name of the list need to be added, for example, GOV+SDN, words separated by "+". By default, the check is performed on EU, UN, LV, UK, OFAC, GOV, RU lists of sanctions	LV – Latvian; UN – United Nations; EU – European Union; UK- United Kingdom; OFAC, SDN, NONSDN – Office of Foreign Assets Control; GOV – sanctions applied in state registers; RU - compliance 08.04.2022. Article 5k (1) (b) of Council Regulation (EU) 2022/576;

		CANADA – Canada list; All – all sanction lists
sort	By specifying an additional parameter (sort) with the value (id) (&sort=id), the response data will always be sorted in ascending order by record ID.	id

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
Models	array	Represents an array of objects
Value	String	Registration number / name
name	String	Name, person name, surname
pccode	String	Personal code
code	int	Registration number
country	String	Cuntry
type	String	Person (FP), company (JP)
match	String	Compliance on sanction lists: null – not found compliance; Partial – partial compliance; Precise – precise compliance.
results	String	Result of compliance
Results > addresses	String	Address
Results > list	String	A list which found compliance
results> listId	string	Original ID on the list
Resulsts > name	String	Name, person name surneme
Results > names	String	Name, person name surneme variations
Results > programs	String	A program which record included
Resulsts > regId	int	Regulation identificator (ID)
Results > regcode	String	Registration number which included in state register sanctions list
Results > source	String	Register which found compliance: TA – Court administration and court; UR – Company register; CSDD – Road Traffic Safety Directorate; CAA – State agency "Civil Aviation Agency"; VTUA – State Technical Supervision Agency; LJA – Maritimr Administration of Latvia;
Results > list	String	Compliance sanctions applied in state registers or compliance 08.04.2022. Article 5k (1) (b) of Council Regulation (EU) 2022/576.

Answer:

```
{
    "Answer": {
        "found": 2,
        "models": [
            {
                "value": "40103430647",
                "name": "Klauģu Muiža",
                "pcode": null,
                "code": "40103430647",
                "country": "LV",
                "type": "JP",
                "match": "precise",
                "results": [
                    {
                        "regcode": "40103430647",
                        "source": "UR",
                        "list": "Accordance state register
prohibition"
                    }
                ],
                "linked": [
                    {
                        "value": "ABACUS (CYPRUS) LIMITED",
                        "name": "ABACUS (CYPRUS) LIMITED",
                        "pcode": null,
                        "code": "HE 14003",
                        "country": "CY",
                        "type": "JP",
                        "posts": [
                            "chain"
                        ],
                        "match": null,
                        "results": []
                    },
                    {
                        "value": "Bass Igors",
                        "name": "Bass Igors",
                        "pcode": "090586-11527",
                        "code": null,
                        "country": "LV",
                        "type": "FP",
                        "posts": [
                            "officer"
                        ],
                        "match": null,
                        "results": []
                    },
                    {
                        "value": "ABACUS (CYPRUS) LIMITED",
                        "name": "Abacus (Cyprus) Limited",
                        "pcode": null,
                        "code": "HE 14003",
                        "country": "CY",
                        "type": "JP",
                        "posts": [
                            "owner"
                        ],
```

```
                            "match": null,
                            "results": []
                        },
                        {
                            "value": "Avens Pjotrs",
                            "name": "Avens Pjotrs",
                            "pcode": "160355-15001",
                            "code": null,
                            "country": "LV",
                            "type": "FP",
                            "posts": [
                                "plg"
                            ],
                            "match": "precise",
                            "results": [
                                {
                                    "addresses": [],
                                    "list": "EU",
                                    "listId": "136056",
                                    "name": "Pjotr Olegovič AVEN",
                                    "names": [
                                        "Pjotr Olegovič AVEN",
                                        "Pjotr Olegovič AVEN",
                                        "Pjotr Olegovič AVEN"
                                    ],
                                    "programs": [
                                        "UKR"
                                    ],
                                    "regId": 149780
                                },
                                {
                                    "addresses": [],
                                    "list": "UK",
                                    "listId": "14616",
                                    "name": "Pyotr Aven",
                                    "names": [
                                        "Petr Olegovich AVEN",
                                        "Пётр Олегович АВЕН",
                                        "Pyotr Aven"
                                    ],
                                    "programs": [
                                        "Russia"
                                    ],
                                    "regId": null
                                },
                                {
                                    "regcode": "45401009402",
                                    "source": "TA",
                                    "list": "Accordance state register
        prohibition"
                                },
                                {
                                    "regcode": "40203232159",
                                    "source": "UR",
                                    "list": "Accordance state register
        prohibition"
                                },
                                {
                                    "regcode": "40008302411",
```

```
                                    "source": "TA",
                                    "list": "Accordance state register
prohibition"
                              },
                              {
                                    "regcode": "40203232159",
                                    "source": "VTUA",
                                    "list": "Accordance state register
prohibition"
                              },
                              {
                                    "regcode": "40008128300",
                                    "source": "UR",
                                    "list": "Accordance state register
prohibition"
                              },
                              {
                                    "regcode": "40103884361",
                                    "source": "CAA",
                                    "list": "Accordance state register
prohibition"
                              }
```

2.9 General data

2.9.1 Address

Object or parameter	Type	Description
code	int	Address code
parentCode	int	The highest level code of address
address	string	Full text of address
source	string	Data source
country	string	Country
Type	object	Address type
flat	string	Flat
house	string	House number
houseCode	int	House code
postalIndex	string	Postal code
street	string	Street
streetCode	int	Street code
parish	string	Parish
parishCode	int	Parish code
village	string	Village
villageCode	int	Village code
region	string	Region
regionCode	int	Region code
city	string	City
cityCode	int	City code
countryCode	int	Country code

Object or parameter	Type	Description
Location	object	Address coordinates. Data is included in the answer if the parameter section=X is specified in the request
Location->lat	decimal	Latitude
Location->lng	decimal	Longitude

Example:
```
"Address": {
      "code": 114541005,
      "parentCode": 102621193,
      "address": "Siguldas nov., Siguldas pag., Peltes, Institūta
iela 10 - 2",
      "source": "testa avots",
      "country": "Latvija",
      "Type": {
            "code": "109",
            "value": "Flat"
      },
      "flat": "2",
      "postalIndex": "LV-2150",
      "house": "10",
      "houseCode": 102621193,
      "street": "Institūta iela",
      "streetCode": 100392185,
      "parish": "Peltes",
      "parishCode": 100186038,
      "village": "Siguldas pagasts",
      "villageCode": 100013721,
      "region": "Siguldas novads",
      "regionCode": 100015380,
      "countryCode": 100000000,
      "Location": {
            "lat": "57.1494675130",
            "lng": "24.8955596106"
      }
},
```

2.9.2 Document data

Object or parameter	Type	Description
number	string	Document number
date	date	Date of issue of the document
state	string	Document issuing country
Type	object	Document type
Type->code	object	Code of document type
Type->value	object	Name of document type
validTo	date	Document expiration date
institution	string	Document issuing authority

Example:
```
"Document": {
      "number": "E00155096",
```

```
        "date": "2012-05-30",
        "state": "CN",
        "Type": {
                "code": "PS",
                "value": "Passport"
        },
        "validTo": "",
        "institution": "MPS Exit & Entry Administration"
}
```

2.10 Legal entity data of Estonia

2.10.1 Request for Estonian legal entity search

The request for searching Estonian legal entities is intended for searching legal entities by name or registration number.

Request to search for an Estonian legal entity by name:
```
https://b2b.lursoft.lv/?r=search/est&name=<name>
https://b2b.lursoft.lv/?r=search/est&name=OÜ+FORIXMERK
```

Request to search for an Estonian legal entity by registration number:
```
https://b2b.lursoft.lv/?r=search/est&code=<code>
https://b2b.lursoft.lv/?r=search/est&code=11285649
```

Request parameters:

Parameters	Description	Example
name	Name of legal entity. Must be specified full name or beginning fragment. Multiple words must be separated by (+).	OÜ+FORIXMERK
code	8-digit registration number of the legal entity	11285649

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
country	string	Country name
code	string	Company registration number
regcode	string	Company unified registration number
virtualid	string	Virtual identifier
registered	date	Company registration number
Name	string	Company name
Type	object	Business type
Type>value	string	Name of the business type
Status	object	Company status
Status->code	int	Code of company status
Status->value	string	Name of company status

Address	string	Full text of address
terminated	date	Liquidation or reorganization date of the company
Links	object	
terminated	date	Liquidation or reorganization date of the company
Links	object	
Pagination	object	Data about results and number of pages
Pagination->totalCount	int	Total number of entries
Pagination->pageCount	int	Total number of pages
Pagination->currentPage	int	Page number
Pagination->perPage	int	Number of entries on this page
Price	object	Data processing price
Price->sum	decimal	Amount
Price->currency	string	Currency

Answer example:

```
{
    "Answer": {
        "Data": [
            {
                "country": "Estonia",
                "code": "11285649",
                "regcode": "11285649",
                "virtualid": "11285649",
                "registered": "2006-08-16",
                "name": "OÜ Forge",
                "Type": {
                    "value": "Private limited company"
                },
                "Status": {
                    "code": "R",
                    "value": "aktīvs"
                },
                "Address": "Viljandi  maakond,  Viljandi  linn,
Tartu tn 80",
                "terminated": null
            }
        ],
        "Links": {
            "self": {
                "href":
"https://b2b.lursoft.lv/index.php?r=search%2Fest&code=11285649
&offset=1"
            },
            "first": {
                "href":
"https://b2b.lursoft.lv/index.php?r=search%2Fest&code=11285649
&offset=1"
            },
```

```
        "last": {
            "href":
"https://b2b.lursoft.lv/index.php?r=search%2Fest&code=11285649
&offset=1"
        }
    },
    "Pagination": {
        "totalCount": 1,
        "pageCount": 1,
        "currentPage": 1,
        "perPage": 20
    }
},
"Price": {
    "sum": "0.00",
    "currency": "EUR"
    }
}
```

2.10.2 Report of Estonian legal entity

Request to an Estonian legal entity report:
`https://b2b.lursoft.lv/?r=company/est&code=<code>`
`https://b2b.lursoft.lv/?r=company/est&code=11285649`

Parameters:

Parameters	Description	Example
code	Company registration number	11285649

The service response is object - `Answer`, which contains the following objects and parameters:

Object or parameter	Type	Description
country	string	Country name
code	string	Company registration number
regcode	string	Company unified registration number
name	string	Company name
virtualid	string	Virtual identifier
Vat	object	VAT payer information
Vat->vat	string	VAT payer identification number
Vat->active	boolean	Indication whether company is an active VAT payer
Vat->registered	date	Date when registered in the VAT register
Vat->excluded	date	Date excluded from the register of VAT payers
registered	date	Company registration number
Type	object	Business type
Type->value	string	Name of business type
Status	object	Company statuss

Object or parameter	Type	Description
Status->code	int	Company status code: R – Registered; L – Liquidation; N - Bankruptcy status; Null – Company deleted from registry/liquidated
Status->value	string	Company status name
terminated	date	Liquidation or reorganization date of the company
Address	array	Address data
Address > Address ID	string	Address ID code
Address > ZIP code	string	ZIP code
Address > Address	srting	Address in words
Address > Full Address	string	Full address
Capitals	array	Capital data
Capitals > value	Int	value
Capitals > currency	String	currency
Capitals > updated	date	Date when updated
Price	object	Data processing price
Price->sum	decimal	Amount
Price->currency	string	Currency

Example:

```
{
    "Answer": {
        "country": "Estonia",
        "code": "11285649",
        "regcode": "11285649",
        "name": "OÜ Forge",
        "virtualid": "11285649",
        "Vat": {
            "vat": "EE101111597",
            "active": true,
            "registered": "2007-01-16",
            "excluded": null
        },
        "registered": "2006-08-16",
        "Type": {
            "value": "Private limited company"
        },
        "Status": {
            "code": "R",
            "value": "aktīvs"
        },
        "terminated": null,
        "Address": {
            "Address Id": "EE01035486-155727",
            "ZIP code": 71005,
            "Address": "Tartu tn 80",
            "Full Address": "Viljandi maakond, Viljandi linn, Tartu tn
80"
```

```
        },
        "Capitals": {
            "value": "40000.00",
            "currency": "EEK",
            "updated": "2023-05-11"
        }
    },
    "Price": {
        "sum": "0.00",
        "currency": "EUR"
    }
}
```

The unified address data structure of the Baltic States

With additional granted rights, it is possible to obtain a unified address structure in the response data for records from Latvia, Lithuania, and Estonia.

Object or parameter	Type	Description
Object or parameter	Type	Description
Address	object	Address data block
code	String	Address code
parentCode	String	Top-level address code
address	String	Full address
source	String	Data source
country	String	Country
Type	Array	Address type data
Type.code	String	Address type code
Type.value	String	Address type decipherment
postalIndex	String	Postal code
Components	Array	Address parts data
Components.code	String	Address code
Components. parent_code	String	Top-level address type
Components.name	String	Name

```
"Address": {
            "code": "EE01035486-111117",
            "parentCode": "LP00023373-11111",
            "address": "Viljandi maakond, Viljandi linn, Tartu tn",
            "source": "www.lursoft.lv",
            "country": "Estonia",
            "Type": {
                "code": "EE",
                "value": "Residential building"
            },
            "postalIndex": "71000",
            "Components": [
                {
                    "code": "EE01035486-11111",
                    "parent_code": "LP00023373-111111",
                    "name": "00",
                    "type": "Residential building"
                },
                {
```

```
                "code": "LP00023373-111111",
                "parent_code": "OV00000897-100011",
                "name": "Tartu tn",
                "type": "Thoroughfare"
            },
            {
                "code": "OV00000897-100011",
                "parent_code": "MK00000084-100010",
                "name": "Viljandi linn",
                "type": "Municipality"
            },
            {
                "code": "MK00000084-100010",
                "parent_code": null,
                "name": "Viljandi maakond",
                "type": "County"
            }
        ]
    }
```

2.10.3 Contact information of Estonian legal entity

Data section:

Parameters	Description
A	Contact information of Estonian legal entity

Request:
```
https://b2b.lursoft.lv/?r=company/est&code=<code>&section=A
```

Object or parameter	Type	Description
Contacts	string	Contact information
emails	String	E-mail address
telephones	String	Telephone number
Mobile_phones	string	Mobile phone
website	string	Webpage
contact_emails	String	Contact E-mail
Contact_address	String	Address
Other_contact	String	Other contact information

Example:

```
    "Contacts": {
            "emails": [
                "jisoon.li@gmail.com"
            ],
            "telephones": "+372 11111111",
            "mobile_phones": "+372 11111111",,
            "website": "www.website.com",
            "contact_emails": [
                "info@erhb.ee"
            ],
```

```
            "contact_address": "Harju maakond, Tallinn, Kesklinna
linnaosa, Ahtri tn 12, 10151",
            "other_contact": null
        }
```

2.10.4 Estonian legal entity type of activity

Data section:

Parameters	Description
B	Actual type of activity of the Estonian company
b	Historical type of activity of the Estonian company

Request:
`https://b2b.lursoft.lv/?r=company/est&code=<code>&section=Bb`

Object or parameter	Type	Description
nace active	array	Actual data of company's type of activity
nace_code	String	Type of activity NACE code
emtak_code	int	Type of activity EMTAK code
start_date	Date	The start date of the type of activity
nace_version	String	NACE classification version code
Nace_historic	array	Historical data of company's type of activity
nace_code	String	Type of activity NACE code
emtak_code	int	Type of activity EMTAK code
start_date	Date	The start date of the type of activity
end_date	Date	The end date of the type of activity
nace_version	String	NACE classification version code

Answer:
```
"nace_active": [
        {
            "nace_code": "74.10",
            "emtak_code": "74101",
            "start_date": "2023-10-10"
            "nace_version": "2.1"
        }
    ],
    "nace_historic": [
        {
            "nace_code": "49.32",
            "emtak_code": "49321",
            "start_date": "2023-07-17",
            "end_date": "2023-10-12"
            "nace_version": "2.1"
        }
```

2.10.5 Textual data of the activity type codes of legal entities in Estonia

Textual data of company activity type codes available in object arrays
`nace_names_active` and `nace_names_historic`.

Parameters	Description
E	Current/valid types of activities for a Estonia company, textual data
e	Historical/previous types of activities for an Estonian company, textual data

Request:
```
https://b2b.lursoft.lv/?r=company/est&code=<code>&section=Ee
```

Object or parameter	Type	Description
nacecode	String	Activity type (NACE) code
name	String	Textual name of the NACE code
version	String	Version number

Answer:
```
"nace_names_active": [
        {
            "nacecode": "49.41",
            "name": "Freight transport by road",
            "version": "2"
        }
    ],
    "nace_names_historic": [
        {
            "nacecode": "46.24",
            "name": "Wholesale of hides, skins and leather",
            "version": "2.1"
        }
    ]
```

2.10.6 Data of officials of Estonian legal entities

Data of current and historical officials of Estonian companies are available in object arrays "officials" and "oldOfficials"

Parameters	Description
H	Current official data of Estonian companies
h	Historical official data of Estonian companies

Pieprasījums:
```
https://b2b.lursoft.lv/?r=company/est&code=<code>&section=Hh
```

Object or parameter	Type	Description
name	String	Name of the official
code	string	Personal code (registration number)
birth	date	Date of birth
address	string	Address
type	string	Type of official
post	object	

Post > type	object	Position held (code, description)
Post > type > code	string	Position code
Post > type > value	string	Position title
representationType	string	Type of representation
persreg	date	Start date of registration
persto	date	Date until which the current position is valid
state	String	Country code

Atbilde:
```
"officials": [
        {
            "name": "name",
            "code": "41245222",
            "birth": "1982-08-09",
            "address":"EST,Abja-Paluoja linn, Abja vald, Viljandi
maakond",
            "type": "Non-legal person",
            "post": {
                "type": {
                    "code": "JUHL",
                    "value": "Management board member"
                },
                "representationType": "Management board member",
                "persreg": "2024-03-05",
                "persto": null
            },
            "state": "LTU",
        },

"oldOfficials": [
        {
            "name": "name",
            "code": "37101111111",
            "birth": "1982-08-09",
            "address": ":"EST,Abja-Paluoja linn, Abja vald,
Viljandi maakond",
            "type": "Non-legal person",
            "post": {
                "type": {
                    "code": "JUHL",
                    "value": "Management board member"
                },
                "representationType": "Management board member",
                "persreg": "2023-03-20",
                "persto": "2023-11-23"
            },
            "state": "LTU"
        },
```

2.10.7 Data of members of Estonian legal entities

Current and historical member data of Estonian companies are available in the object arrays 'founders' and 'oldFounders'

Parameters	Description
S	Current member data of Estonian companies
s	Historical member data of Estonian companies

Request:
`https://b2b.lursoft.lv/?r=company/est&code=<code>&section=Ss`

Object or parameter	Type	Description
name	String	Name, Surname
code	string	Personal code / registration number
state	String	Country code
type	string	Person type (Natural person/Legal entity)
founded	object	Term of office
Founded > from	date	Office start date
Founded > to	date	Office end date
birth	date	Date of birth (for individuals only)
share	Object	Participation data block
Share>value	String	value
Share>currency	String	currency
Share>percent	String	percent
type	object	Ownership data block
type>code	String	Ownership code
type>value	string	Ownership code decryption

Answer:
```
"founders": [
        {
            "name": "name surname",
            "code": null,
            "state": null,
            "type": "Non-legal person",
            "founded": {
                "from": "2023-09-02",
                "to": null
            },
            "birth": "1111-10-23",
            "share": {
                "value": "2500.00",
                "currency": "EUR",
                "percent": "100.00",
                "type": {
                    "code": "L",
                    "value": "Ordinary ownership"
                }
            }
        }
```

2.10.8 Data of beneficial owners of Estonian legal entities

Current and historical beneficial owners data of Estonian companies are available in the object arrays "beneficialOwnerList"and "oldBeneficialOwnerList"

Parameters	Description
O	Current beneficial owners data of Estonian companies
o	Historical beneficial owners data of Estonian companies

Request:
`https://b2b.lursoft.lv/?r=company/est&code=<code>&section=Oo`

Object or parameter	Type	Description
lastName	String	Name
firstName	string	Surname
personCode	string	Personal code / registration number
birthDate	date	Date of birth (for individuals only)
nationality	String	Country code
countryOfResidence	string	Country code of residence
dateFrom	date	Office start date
dateTo	date	Office end date
beneficialOwnerControlList	object	
NatureOfControl	object	Type of control
NatureOfControl>code	string	Control type code
NatureOfControl>value	string	Control type code decryption

Answer:
```
"beneficialOwnerList": [
        {
            "lastName": "Name",
            "firstName": "Name",
            "personCode": "3911111114",
            "birthDate": 1111-12-12,
            "nationality": null,
            "countryOfResidence": "EST",
            "dateFrom": "2021-11-01",
            "dateTo": null,
            "beneficialOwnerControlList": {
                "NatureOfControl": {
                    "code": "O",
                    "value": "Tiešās īpašumtiesības"
                }
            }
        }
```

2.11 Legal entity data of Lithuanian

2.11.1 Request for Lithuanian legal entity search

The request for searching Lithuanian legal entities is intended for searching legal entities by name or registration number.

![LURSOFT IT]

Document name: LURSOFT IT API	Date: 31.03.2025.
	Version: 1.3.57
Executor: LURSOFT IT, LLC (SIA)	

Request to search for an Lithuanian legal entity by name:
```
https://b2b.lursoft.lv/?r=search/ltu&name=<name>
https://b2b.lursoft.lv/?r=search/ltu&name=ACTUS+LEGALE
```

Request to search for an Lithuanian legal entity by registration number:
```
https://b2b.lursoft.lv/?r=search/ltu&code=<code>
https://b2b.lursoft.lv/?r=search/ltu&code=305234946
```

Request parameters:

Parameters	Description	Example
name	Name of legal entity. Must be specified full name or beginning fragment. Multiple words must be separated by (+).	ACTUS+LEGALE
code	Registration number of the legal entity	305234946

The response of request is `Answer` object, which contains the following objects and parameters:

Object or parameter	Type	Description
country	string	Country name
code	string	Company registration number
regcode	string	Company unified registration number
virtualid	string	Virtual identifier
registered	date	Company registration number
name	string	Company name
Type	object	Business type
Type->code	int	Code of business type
Type->value	string	Name of business type
Status	object	Company status
Status->code	int	Code of company status
Status->value	string	Name of company status
Address	string	Full text of address
terminated	date	Liquidation or reorganization date of the company
Links	object	
terminated	date	Liquidation or reorganization date of the company
Links	object	
Pagination	object	Data about results and number of pages
Pagination->totalCount	int	Total number of entries
Pagination->pageCount	int	Total number of pages
Pagination->currentPage	int	Page number
Pagination->perPage	int	Number of entries on this page
Price	object	Data processing price

Price->sum	decimal	Amount
Price->currency	string	Currency

Example:
```json
{
    "Answer": {
        "Data": [
            {
                "country": "Lithuania",
                "code": "304796544",
                "regcode": "304796544",
                "virtualid": "304796544",
                "registered": "2018-03-21",
                "name": "\"ACTUS LEGALE\" UAB",
                "Type": {
                    "code": 310,
                    "value": "Private Limited Liability Company"
                },
                "Status": {
                    "code": 0,
                    "value": "Registered"
                },
                "Address": "Kauno m. sav. Kauno m. Jurbarko g. 2A",
                "terminated": null
            }
        ],
        "Links": {
            "self": {
                "href":
"https://b2b.lursoft.lv/index.php?r=search%2Fltu&name=ACTUS+LEGALE&of
fset=1"
            },
            "first": {
                "href":
"https://b2b.lursoft.lv/index.php?r=search%2Fltu&name=ACTUS+LEGALE&of
fset=1"
            },
            "last": {
                "href":
"https://b2b.lursoft.lv/index.php?r=search%2Fltu&name=ACTUS+LEGALE&of
fset=1"
            }
        },
        "Pagination": {
            "totalCount": 1,
            "pageCount": 1,
            "currentPage": 1,
            "perPage": 20
        }
    },
    "Price": {
        "sum": "0.00",
        "currency": "EUR"
    }
}
```

2.11.2 Report of Lithuanian legal entity

Request to an Lithuanian legal entity report:
```
https://b2b.lursoft.lv/?r=company/ltu&code=<code>
https://b2b.lursoft.lv/?r=company/ltu&code=305234946
```

Parameters:

Parameters	Description	Example
code	Company registration number	305234946

The service response is object - `Answer`, which contains the following objects and parameters:

Object or parameter	Type	Description
country	string	Country name
code	string	Company registration number
regcode	string	Company unified registration number
name	string	Company name
virtualid	string	Virtual identifier
Vat	object	VAT payer information
Vat->vat	string	VAT payer identification number
Vat->active	boolean	Indication whether company is an active VAT payer
Vat->registered	date	Date when registered in the VAT register
Vat->excluded	date	Date excluded from the register of VAT payers
registered	date	Company registration number
Type	object	Business type
Type->code	int	Code of business type
Type->value	string	Name of business type
Status	object	Company statuss
Status->code	int	Company status code
Status->value	string	Company status name
terminated	date	Liquidation or reorganization date of the company
Address	string	Address data
Address > Address ID	int	Address ID code
Address > ZIP code	string	ZIP code
Address > Full Address	string	Full address
Address > Address	date	Address start date
Capitals	String	Capital data
Capitals > value	Int	value
Capitals > currency	String	currency
Capitals > updated	date	Date when updated
Price	object	Data processing price
Price->sum	decimal	Amount
Price->currency	string	Currency

Example:
```json
{
    "Answer": {
        "country": "Lithuania",
        "code": "159627424",
        "regcode": "159627424",
        "name": "Uždaroji akcinė bendrovė \"Raida\"",
        "virtualid": "159627424",
        "Vat": {
            "vat": "LT596274219",
            "active": false,
            "registered": "1994-05-01",
            "excluded": "2023-05-15"
        },
        "registered": "1991-04-09",
        "Type": {
            "code": 310,
            "value": "Private Limited Liability Company"
        },
        "Status": {
            "code": 5,
            "value": "Going Bankrupt"
        },
        "terminated": null,
        "Address": {
            "Address Id": 157690119,
            "ZIP Code": "LT-53204",
            "Full Address": "Kauno r. sav. Garliava Melioratorių g.
18",
            "Address Start Date": "1991-04-09"
        },
        "Capitals": {
            "value": "2900.00",
            "currency": "EUR",
            "capital start date": "2017-02-20"
        }
    },
    "Price": {
        "sum": "0.00",
        "currency": "EUR"
    }
}
```

The unified address data structure of the Baltic States

With additional granted rights, it is possible to obtain a unified address structure in the response data for records from Latvia, Lithuania, and Estonia.

Object or parameter	Type	Description
Address	object	Address data block
code	String	Address code
parentCode	String	Top-level address code
address	String	Full address
source	String	Data source
country	String	Country
Type	Array	Address type data

Type.code	String	Address type code
Type.value	String	Address type decipherment
postalIndex	String	Postal code
Components	Array	Address parts data
Components.code	String	Address code
Components.parent_code	String	Top-level address type
Components.name	String	Name
Components.type	String	Address type

```
"Address": {
        "code": 157199608,
        "parentCode": 1853751,
        "address": "Panevėžio   apskr.   Panevėžio   miesto   sav.
Panevėžys Įstro g. 12",
        "source": "www.lursoft.lv",
        "country": "Lithuania",
        "Type": {
            "code": "0",
            "value": "House"
        },
        "postalIndex": "LT-37111",
        "Components": [
            {
                "code": 157199608,
                "parent_code": 1853751,
                "name": "00",
                "type": "House"
            },
            {
                "code": 1853751,
                "parent_code": 23485,
                "name": "Įstro",
                "type": "Street"
            },
            {
                "code": 23485,
                "parent_code": 27,
                "name": "Panevėžys",
                "type": "Village"
            },
            {
                "code": 27,
                "parent_code": 5,
                "name": "Panevėžio miesto sav.",
                "type": "Municipality"
            },
            {
                "code": 5,
                "parent_code": null,
                "name": "Panevėžio",
                "type": "County"
            }
        ]
```

![LURSOFT IT logo]

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2.11.3 Type of activity (NACE) of Lithuanian legal entity

Data section:

Parameters	Description
B	Actual type of activity of the Lithuanian company
b	Historical type of activity of the Lithuanian company

Request:
```
https://b2b.lursoft.lv/?r=company/ltu&code=<code>&section=Bb
```

Object or parameter	Type	Description
nace active		Actual data of company's type of activity
nace_code	String	Type of activity NACE code
evrk_code	int	Type of activity EVRK code
start_date	Date	The start date of the type of activity
nace_version	String	NACE classification version code
Nace_historic		Historical data of company's type of activity
Nace_code	String	Type of activity NACE code
Evrk_code	int	Type of activity EVRK code
Start_date	Date	The start date of the type of activity
End_date	Date	The end date of the type of activity
nace_version	String	NACE classification version code

Answer:
```
    },
        "nace_active": [
            {
                "nace_code": "47.91",
                "evrk_code": "479100",
                "start_date": "2023-06-26"
                  "nace_version": "2.1"
            }
        ],
        "nace_historic": [
            {
                "nace_code": "93.29",
                "evrk_code": "932900",
                "start_date": "2017-08-24",
                "end_date": "2023-06-25"
                "nace_version": "2.1"
            }
```

2.11.4 Textual data of the activity type codes of legal entities in Lithuania

Textual data of company activity type codes available in object arrays
`nace_names_active` and `nace_names_historic`.

Parameters	Description
E	Current/valid types of activities for a Lithuania company, textual data

e	Historical/previous types of activities for an Lithuania company, textual data

Request:
`https://b2b.lursoft.lv/?r=company/ltu&code=<code>&section=Ee`

Object or parameter	Type	Description
nacecode	String	Activity type (NACE) code
name	String	Textual name of the NACE code
version	String	Version number

Answer:
```
"nace_names_active": [
        {
            "nacecode": "49.41",
            "name": "Freight transport by road",
            "version": "2"
        }
    ],
    "nace_names_historic": [
        {
            "nacecode": "46.24",
            "name": "Wholesale of hides, skins and leather",
            "version": "2.1"
        }
    ]
```

2.12 Deceased Person Data

2.12.1 Deceased Person Data

Data on the death of a natural person from the data sources UR or PMLP.
Request based on the Latvian personal identification number of a natural person. The request can be made with or without a hyphen, for example, 11111111111 or 111111-11111.
The response provides data from a single data source, specifically the one that was first recorded in the Lursoft IT database. It is possible to obtain data on deceased persons based on their personal identification number from the updated registers of the Office of Citizenship and Migration Affairs (PMLP) and the Register of Enterprises (UR).

Request example:
`https://b2b.lursoft.lv/?r=deceased-person&code=17065912598`
`https://b2b.lursoft.lv/?r=deceased-person&code=050538-10887`

Parameter	Description	Example
Name	String	First Name
Surname	string	Last Name
code	String	Personal Identification Number

Parameter	Description	Example
Birth	string	Date of Birth
deceased	string	Date of Death
source	string	Data Source (Register of Enterprises or Office of Citizenship and Migration Affairs)
updated	string	Data Update Date

Answer example:

```
{
    "Answer": {
        "name": "Tekla",
        "surname": "Anča",
        "code": "010118-11701",
        "birth": null,
        "deceased": "2008-04-29",
        "source": "UR",
        "updated": "2017-02-10"
    },
```

3. Address data

3.1 Latvian address data

The responses of addresses and address components have a "type" parameter that indicates the type of address. Address type codes available in Latvian address requests:

Parameters	Description
flat	Flat
house	House
street	Street
city	City
village	Village
region	Region
parish	Parish
country	Country

3.1.1 Address search by name

Request:
```
https://b2b.lursoft.lv/?r=address/name-lva&name=<name>

https://b2b.lursoft.lv/?r=address/name-lva&name=Matīsa+iela+8
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order

```
Answer:
{
            "code": 101112144,
            "type": "House",
            "full_address": "Matīsa iela 8, Rīga, LV-1001",
            "full_address_rev": "Rīga, Matīsa iela 8, LV-1001"
        },
```

3.1.2 Address search by name with parameters

Address search by name with additional parameters. Address data is returned for all parts of the address including information with address code, full address address code, name, and type.

Request:
```
https://b2b.lursoft.lv/?r=address/name-lva&name=<name>&level=<type>

https://b2b.lursoft.lv/?r=address/namelva&name=Matīsa+iela+8&level=ho
use
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code		Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code
Components > name	String	Name
Components > type	String	Address type
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Flat coordinates according to the Latvian standard
Coordinates > coord_y	String	Flat coordinates according to the Latvian standard

Answer:
```
 {
            "code": 101112144,
            "type": "House",
            "full_address": "Matīsa iela 8, Rīga, LV-1001",
            "full_address_rev": "Rīga, Matīsa iela 8, LV-1001",
            "postal_code": {
                "name": "LV-1001",
                "type": "postal_code"
            },
            "components": [
                {
                    "code": 101112144,
                    "parent_code": 100308018,
                    "name": "8",
                    "type": "House"
                },
                {
                    "code": 100308018,
                    "parent_code": 100003003,
                    "name": "Matīsa iela",
                    "type": "Street"
                },
                {
                    "code": 100003003,
                    "parent_code": 100000000,
```

```
                    "name": "Rīga",
                    "type": "City"
                }
            ],
            "coordinates": {
                "lat": "56.9585552595",
                "lng": "24.1298140778",
                "coord_x": "507894.691",
                "coord_y": "312779.998"
            }
```

3.1.3 Address search by address code

It is possible to perform an address search by address code, with the additional possibility of using address type parameters.

Request:
```
https://b2b.lursoft.lv/?r=address/code-lva&code=<code>

https://b2b.lursoft.lv/?r=address/code-lva&code=<code>&level=<type>

https://b2b.lursoft.lv/?r=address/code-lva&code=101112144
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code		Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code
Components > name	String	Name
Components > type	String	Address type
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Flat coordinates according to the Latvian standard
Coordinates > coord_y	String	Flat coordinates according to the Latvian standard

Answer:
```
{
            "code": 101112144,
            "type": "House",
            "full_address": "Matīsa iela 8, Rīga, LV-1001",
            "full_address_rev": "Rīga, Matīsa iela 8, LV-1001",
            "postal_code": {
```

```json
                        "name": "LV-1001",
                        "type": "postal_code"
                    },
                    "components": [
                        {
                            "code": 101112144,
                            "parent_code": 100308018,
                            "name": "8",
                            "type": "House"
                        },
                        {
                            "code": 100308018,
                            "parent_code": 100003003,
                            "name": "Matīsa iela",
                            "type": "Street"
                        },
                        {
                            "code": 100003003,
                            "parent_code": 100000000,
                            "name": "Rīga",
                            "type": "City"
                        }
                    ],
                    "coordinates": {
                        "lat": "56.9585552595",
                        "lng": "24.1298140778",
                        "coord_x": "507894.691",
                        "coord_y": "312779.998"
                    }
```

3.1.4 Address search by coordinates

It is possible to search for an address by coordinates and radius. Additionally, it is possible to select addresses by the address type parameter.

Request:
```
https://b2b.lursoft.lv/?r=address/geo-
lva&lat=<int>&lon=<int>&radius=<radius>

https://b2b.lursoft.lv/?r=address/geo-
lva&lat=<int>&lon=<int>&radius=<radius>&level=<house>

https://b2b.lursoft.lv/?r=address/geo-
lva&lat=56.43&lon=24.33&radius=100
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
distance	int	The distance of the returned address to the given coordinate point is given
postal_code		Zip Code Data Block

postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code
Components > name	String	Name
Components > type	String	Address type
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Flat coordinates according to the Latvian standard
Coordinates > coord_y	String	Flat coordinates according to the Latvian standard

```
Answer:
  {
            "code": 104277268,
            "type": "House",
            "full_address":  "\"Liegas\",  Vecsaule,  Vecsaules
pagasts, Bauskas novads, LV-3932",
            "full_address_rev": "Bauskas novads, Vecsaules pagasts,
Vecsaule, \"Liegas\", LV-3932",
            "distance": "0.06",
            "postal_code": {
                "name": "LV-3932",
                "type": "postal_code"
            },
            "components": [
                {
                    "code": 104277268,
                    "parent_code": 100112165,
                    "name": "Liegas",
                    "type": "House"
                },
                {
                    "code": 100112165,
                    "parent_code": 100010677,
                    "name": "Vecsaule",
                    "type": "Village"
                },
                {
                    "code": 100010677,
                    "parent_code": 100016575,
                    "name": "Vecsaules pagasts",
                    "type": "Parish"
                },
                {
                    "code": 100016575,
                    "parent_code": 100000000,
                    "name": "Bauskas novads",
                    "type": "Region"
                }
```

```
            ],
            "coordinates": {
                "lat": "56.4305198897",
                "lng": "24.3296861948",
                "coord_x": "520332.603",
                "coord_y": "254045.707"
```

3.1.5 Address search by zip code

Ability to search for an address by postal code with an additional option to select an address by an additional parameter, address type.

Request:
```
https://b2b.lursoft.lv/?r=address/name-lva&name=<zip code>

https://b2b.lursoft.lv/?r=address/name-lva&name=<zip
code>&level=<type>

https://b2b.lursoft.lv/?r=address/name-lva&name=LV-1001
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code		Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code
Components > name	String	Name
Components > type	String	Address type
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Flat coordinates according to the Latvian standard
Coordinates > coord_y	String	Flat coordinates according to the Latvian standard

Answer:
```
   {
                "code": 100440497,
                "type": "Street",
                "full_address": "Baznīcas iela, Salaspils, Salaspils
novads",
                "full_address_rev": "Salaspils novads, Salaspils,
Baznīcas iela",
                "postal_code": null,
                "components": [
```

```
                    {
                        "code": 100440497,
                        "parent_code": 100003575,
                        "name": "Baznīcas iela",
                        "type": "Street"
                    },
                    {
                        "code": 100003575,
                        "parent_code": 100015485,
                        "name": "Salaspils",
                        "type": "City"
                    },
                    {
                        "code": 100015485,
                        "parent_code": 100000000,
                        "name": "Salaspils novads",
                        "type": "Region"
                    }
                ],
                "coordinates": {
                    "lat": "56.8601443000",
                    "lng": "24.3315052000",
                    "coord_x": "0.000",
                    "coord_y": "0.000"
                }
```

3.1.6 Address search by code with dropdown options

When conducting a search by address code, all parent address parts with their options are returned, along with the next child-level options if available.

Request:
```
https://b2b.lursoft.lv/?r=address/tree-lva&code=<code>

https://b2b.lursoft.lv/?r=address/tree-lva&code=100016501
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code		Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
tree		Dropdown data
Child	Int	Child level data
Child > code	String	Address code
Child > name	String	Address name
Child > type	String	Address type
Parents		Parents level data
Parents > current_code	Int	The address code for the option that is selected for the requested address.

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Parents > type	string	Type of address code
Parents > name	String	Name of address code
Parents > parent_code	Int	Parent address code
Parents > parent_type	String	Type of parent address code
Parents > parents_name	String	Name of parent address code
options		Dropdown options
Options > code	Int	Address code
Options > name	String	Name of address code
Options > type	string	Type of address code
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code
Components > name	String	Name of address code
Components > type	String	Address type
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Flat coordinates according to the Latvian standard
Coordinates > coord_y	String	Flat coordinates according to the Latvian standard

Answer:

```
"Answer": {
      "Data": [
         {
            "code": 100016501,
            "type": "Region",
            "full_address": "Ādažu novads",
            "full_address_rev": "Ādažu novads",
            "postal_code": null,
            "tree": {
               "child": [
                  {
                     "code": 100003823,
                     "name": "Ādaži",
                     "type": "City"
                  },
               "parents": [
                  {
                     "current_code": 100016501,
                     "type": "Region",
                     "name": "Ādažu novads",
                     "parent_code": 100000000,
                     "parent_type": "Country",
                     "parent_name": "Latvija",
                     "options": [
                        {
                           "code": 100016501,
                           "name": "Ādažu novads",
                           "type": "Region"
                        },
```

```
                                    {
                            "current_code": 100000000,
                            "type": "Country",
                            "name": "Latvija",
                            "parent_code": null,
                            "parent_type": null,
                            "parent_name": null,
                            "options": [
                                {
                                    "code": 100000000,
                                    "name": "Latvija",
                                    "type": "Country"
                                }
                            ]
                        }
                    ]
                },
                "components": [
                    {
                        "code": 100016501,
                        "parent_code": 100000000,
                        "name": "Ādažu novads",
                        "type": "Region"
                    },
                    {
                        "code": 100000000,
                        "parent_code": null,
                        "name": "Latvija",
                        "type": "Country"
                    }
                ],
                "coordinates": {
                    "lat": "57.0996586000",
                    "lng": "24.3990679000",
                    "coord_x": "0.000",
                    "coord_y": "0.000"
                }
```

3.2 Lithuanian address data

The responses of addresses and address components have a "type" parameter that indicates the type of address. Address type codes available in Lithuanian address requests:

Parameters	Description
flat	Flat
house	House
street	Street
village	Village
parish	Parish
municipality	Municipality
county	Country

3.2.1 Address search by name

Request:
```
https://b2b.lursoft.lv/?r=address/name-ltu&name=<name>

https://b2b.lursoft.lv/?r=address/name-ltu&name=Vilniaus
```

Object or parameter	Type	Description
code	Int	Adreses kods
type	String	Adreses veids
full_address	String	Pilnā adrese
full_address_rev	String	Pilnā adrese apgrieztā secībā

Answer:
```
  {
              "code": 1453778,
              "type": "Street",
              "full_address": "Vilniaus apskr. Vilniaus miesto sav.
Vilnius Vilniaus g.",
              "full_address_rev": "Vilnius Vilniaus g. Vilniaus
miesto sav. Vilniaus apskr"
          },
```

3.2.2 Address search by name with parameters

Address search by name with additional parameters. Address data is returned for all parts of the address including information with address code, full address address code, name, and type.

Request:
```
https://b2b.lursoft.lv/?r=address/name-
ltu&name=<name>&level=<type>

https://b2b.lursoft.lv/?r=address/name-
ltu&name=Vilniaus&level=house
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code		Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code

Components > name	String	Name
Components > type	String	Address type
Components > zip_code	String	Zip code
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Planar coordinates
Coordinates > coord_y	String	Planar coordinates

Answer:

```
    "Data": [
            {
                "code": 191972652,
                "type": "House",
                "full_address": "Vilniaus apskr. Vilniaus miesto sav.
Vilnius Vilniaus g. 37C, LT-01119",
                "full_address_rev": "37C. Vilnius Vilniaus g. Vilniaus
miesto sav. Vilniaus apskr, LT-01119",
                "postal_code": {
                    "name": "LT-01119",
                    "type": "postal_code"
                },
                "components": [
                    {
                        "code": 191972652,
                        "parent_code": 1453778,
                        "name": "37C",
                        "type": "House"
                    },
                    {
                        "code": 1453778,
                        "parent_code": 31003,
                        "name": "Vilniaus",
                        "type": "Street"
                    },
                    {
                        "code": 31003,
                        "parent_code": 13,
                        "name": "Vilnius",
                        "type": "Village"
                    },
                    {
                        "code": 13,
                        "parent_code": 10,
                        "name": "Vilniaus miesto",
                        "type": "Municipality"
                    },
                    {
                        "code": 10,
                        "parent_code": null,
                        "name": "Vilniaus",
                        "type": "County"
                    }
                ],
                "coordinates": {
                    "lat": "54.682486438",
```

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```
                "lon": "25.278739568",
                "coord_x": 582458,
                "coord_y": 6061423
            }
```

3.2.3 Address search by address code

It is possible to perform an address search by address code, with the additional possibility of using address type parameters.

Request:
```
https://b2b.lursoft.lv/?r=address/code-ltu&code=<code>

https://b2b.lursoft.lv/?r=address/code-
ltu&code=<code>&level<house>

https://b2b.lursoft.lv/?r=address/code-ltu&code=167758085
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code		Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code
Components > name	String	Name
Components > type	String	Address type
Components > zip_code	String	Zip code
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Planar coordinates
Coordinates > coord_y	String	Planar coordinates

Answer:
```
"Answer": {
        "Data": [
            {
                "code": 167758085,
                "type": "Flat",
                "full_address": "Vilniaus apskr. Vilniaus miesto sav.
Vilnius Vaduvos g. 10-14A, LT-02304",
                "full_address_rev":  "10-14A.  Vilnius  Vaduvos  g.
Vilniaus miesto sav. Vilniaus apskr, LT-02304",
                "postal_code": {
                    "name": "LT-02304",
```

```
                                "type": "postal_code"
                        },
                        "components": [
                            {
                                "code": 167758085,
                                "parent_code": 156960533,
                                "name": "14A",
                                "type": "Flat"
                            },
                            {
                                "code": 156960533,
                                "parent_code": 1212317,
                                "name": "10",
                                "type": "House"
                            },
                            {
                                "code": 1212317,
                                "parent_code": 31003,
                                "name": "Vaduvos",
                                "type": "Street"
                            },
                            {
                                "code": 31003,
                                "parent_code": 13,
                                "name": "Vilnius",
                                "type": "Village"
                            },
                            {
                                "code": 13,
                                "parent_code": 10,
                                "name": "Vilniaus miesto",
                                "type": "Municipality"
                            },
                            {
                                "code": 10,
                                "parent_code": null,
                                "name": "Vilniaus",
                                "type": "County"
                            }
                        ],
                        "coordinates": {
                            "lat": null,
                            "lon": null,
                            "coord_x": null,
                            "coord_y": null
                        }
```

3.2.4 Address search by zip code

Ability to search for an address by postal code with an additional option to select an address by an additional parameter, address type.

Request:
https://b2b.lursoft.lv/?r=address/zip-ltu&zip=<code>

https://b2b.lursoft.lv/?r=address/zip-ltu&zip=<code>&level=<type>

```
https://b2b.lursoft.lv/?r=address/zip-ltu&zip=LT-02304
```

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code		Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code
Components > name	String	Name
Components > type	String	Address type
Components > zip_code	String	Zip code
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Planar coordinates
Coordinates > coord_y	String	Planar coordinates

```
Answer:
  {
            "code": 170119367,
            "type": "Flat",
            "full_address": "Vilniaus apskr. Vilniaus miesto sav.
Vilnius Vaduvos g. 6-26, LT-02304",
            "full_address_rev": "6-26. Vilnius Vaduvos g. Vilniaus
miesto sav. Vilniaus apskr, LT-02304",
            "components": [
                {
                    "code": 170119367,
                    "parent_code": 156665492,
                    "name": "26",
                    "type": "Flat",
                    "zip_code": "LT-02304"
                },
                {
                    "code": 156665492,
                    "parent_code": 1212317,
                    "name": "6",
                    "type": "House",
                    "zip_code": "LT-02304"
                },
                {
                    "code": 1212317,
                    "parent_code": 31003,
                    "name": "Vaduvos",
                    "type": "Street",
                    "zip_code": null
                },
```

```json
                {
                    "code": 31003,
                    "parent_code": 13,
                    "name": "Vilnius",
                    "type": "Village",
                    "zip_code": null
                },
                {
                    "code": 13,
                    "parent_code": 10,
                    "name": "Vilniaus miesto",
                    "type": "Municipality",
                    "zip_code": null
                },
                {
                    "code": 10,
                    "parent_code": null,
                    "name": "Vilniaus",
                    "type": "County",
                    "zip_code": null
                }
            ],
            "coordinates": {
                "lat": null,
                "lon": null,
                "coord_x": null,
                "coord_y": null
            }
```

3.2.5 Address search by code with dropdown options

When conducting a search by address code, all parent address parts with their options are returned, along with the next child-level options if available.

Request:
`https://b2b.lursoft.lv/?r=address/tree-ltu&code=<code>`

`https://b2b.lursoft.lv/?r=address/tree-ltu&code=167758085`

Object or parameter	Type	Description
code	Int	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code		Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
tree		Dropdown data
Child	Int	Child level data
Child > code	String	Address code
Child > name	String	Address name

Child > type	String	Address type
Parents		Parents level data
Parents > current_code	Int	The address code for the option that is selected for the requested address.
Parents > type	string	Type of address code
Parents > name	String	Name of address code
Parents > parent_code	Int	Parent address code
Parents > parent_type	String	Type of parent address code
Parents > parents_name	String	Name of parent address code
options		Dropdown options
Options > code	Int	Address code
Options > name	String	Name of address code
Options > type	string	Type of address code
components		Data on parts of the address
Components > code	Int	Address code
Components > parent_code	Int	Parent address code
Components > name	String	Name of address code
Components > type	String	Address type
coordinates		Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Flat coordinates according to the Latvian standard
Coordinates > coord_y	String	Flat coordinates according to the Latvian standard

Answer:

```
"Answer": {
        "Data": [
            {
                "code": 167758085,
                "type": "Flat",
                "full_address": "Vilniaus apskr. Vilniaus miesto sav.
Vilnius Vaduvos g. 10-14A, LT-02304",
                "full_address_rev": "10-14A. Vilnius Vaduvos g.
Vilniaus miesto sav. Vilniaus apskr, LT-02304",
                "postal_code": {
                    "name": "LT-02304",
                    "type": "postal_code"
                },
                "tree": {
                    "child": null,
                    "parents": [
                        {
                            "current_code": 167758085,
                            "type": "Flat",
                            "name": "14A",
                            "parent_code": 156960533,
                            "parent_type": "House",
                            "parent_name": "10",
                            "options": [
```

```
                                    {
                                        "code": 167554064,
                                        "name": "1",
                                        "type": "Flat"
                                    },
                                    {
                                        "code": 167554485,
                                        "name": "10",
                                        "type": "Flat"
                                    },
            {
                                "current_code": 156960533,
                                "type": "House",
                                "name": "10",
                                "parent_code": 1212317,
                                "parent_type": "Street",
                                "parent_name": "Vaduvos",
                                "options": [
                                    {
                                        "code": 156960533,
                                        "name": "10",
                                        "type": "House"
                                    },
                                    {
                                        "code": 156974354,
                                        "name": "12",
                                        "type": "House"
                                    },
                                    {
                                            {
                                "current_code": 1212317,
                                "type": "Street",
                                "name": "Vaduvos",
                                "parent_code": 31003,
                                "parent_type": "Village",
                                "parent_name": "Vilnius",
                                "options": [
                                    {
                                        "code": 1907668,
                                        "name": "Abdono Korzono",
                                        "type": "Street"
                                    },
                                    {
                                        "code": 1737329,
                                        "name": "Abiejų Tautų Respublikos",
                                        "type": "Street"
                                    },
                                            {
                                "current_code": 13,
                                "type": "Municipality",
                                "name": "Vilniaus miesto",
                                "parent_code": 10,
                                "parent_type": "County",
                                "parent_name": "Vilniaus",
                                "options": [
                                    {
                                        "code": 42,
                                        "name": "Elektrėnų",
                                        "type": "Municipality"
```

```
                                    },
                                    {
                                        "code": 85,
                                        "name": "Šalčininkų rajono",
                                        "type": "Municipality"
                                    },
                                            {
                                "current_code": 10,
                                "type": "County",
                                "name": "Vilniaus",
                                "parent_code": null,
                                "parent_type": null,
                                "parent_name": null,
                                "options": [
                                    {
                                        "code": 1,
                                        "name": "Alytaus",
                                        "type": "County"
                                    },
                                    {
                                        "code": 2,
                                        "name": "Kauno",
                                        "type": "County"
                                    },
```

3.3 Estonia address data

The responses of addresses and address components have a "type" parameter that indicates the type of address. Address type codes available in Estonia address requests:

Parameters	Description
Cadastral_parcel	Cadastral Land Unit
county	County
municipality	Municipality
settlement	Settlement
city_district	City district
address_area	Address area
thoroughfare	Thoroughfare
residental_building	Residental building
non_residental_building	Non residential building
dwelling	Dwelling
other_building_part	Other building part

3.3.1 Address search by name

Request:
```
https://b2b.lursoft.lv/?r=address/name-est&name=<name>
https://b2b.lursoft.lv/?r=address/name-est&name=parnu
```

Object or parameter	Type	Description

code	String	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order

Answer:

```
  "Data": [
           {
                "code": "ME01057057-1956112",
                "type": "Non-residential building",
                "full_address": "Harju maakond, Kose vald, Nõrava küla,
Pärnu, 75116",
                "full_address_rev": "Pärnu, Nõrava küla, Kose vald,
Harju maakond, 75116",
}
```

3.3.2 Address search by name with parameters

Address search by name with additional parameters. Address data is returned for all parts of the address including information with address code, full address address code, name, and type.

Request:
```
https://b2b.lursoft.lv/?r=address/name-
est&name=<name>&level=<type>
```

```
https://b2b.lursoft.lv/?r=address/name-
est&name=parnu&level=residental_building
```

Object or parameter	Type	Description
code	String	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code	array	Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components	array	Data on parts of the address
Components > code	String	Address code
Components > parent_code	String	Parent address code
Components > name	String	Name
Components > type	String	Address type
coordinates	array	Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Planar coordinates
Coordinates > coord_y	String	Planar coordinates

Answer:

```
"Data": [
            {
                "code": "EE00933728-3159411",
                "type": "Residential building",
                "full_address": "Rapla maakond, Rapla vald, Põlma küla,
Pärnu, 78410",
                "full_address_rev": "Pärnu, Põlma küla, Rapla vald,
Rapla maakond, 78410",
                "postal_code": {
                    "name": "78410",
                    "type": "postal_code"
                },
"components": [
                    {
                        "code": "CU00176472-1956112",
                        "parent_code": "AY00005537-1947600",
                        "name": "Pärnu",
                        "type": "Cadastral parcel"
                    },
                    {
                        "code": "CU04070543-1956112",
                        "parent_code": "AY00005537-1947600",
                        "name": "Pärnu",
                        "type": "Cadastral parcel"
                    },
                    {
                        "code": "EE01057032-1956112",
                        "parent_code": "AY00005537-1947600",
                        "name": "Pärnu",
                        "type": "Residential building"
                    },
                    {
                        "code": "ME01057036-1956112",
                        "parent_code": "AY00005537-1947600",
                        "name": "Pärnu",
                        "type": "Non-residential building"
                    },{
                        "code": "AY00005537-1947600",
                        "parent_code": "OV03290434-1947568",
                        "name": "Nõrava küla",
                        "type": "Settlement unit"
                    },
                    {
                        "code": "OV03290434-1947568",
                        "parent_code": "MK00000037-100002",
                        "name": "Kose vald",
                        "type": "Municipality"
                    },
                    {
                        "code": "MK00000037-100002",
                        "parent_code": null,
                        "name": "Harju maakond",
                        "type": "County"
                    }
                ],
                "coordinates": {
                    "lat": "58.913158452",
                    "lon": "24.781642619",
                    "coord_x": "545034.56",
```

```
                              "coord_y": "545034.56"
                    }
```

3.3.3 Address search by address code

It is possible to perform an address search by address code, with the additional possibility of using address type parameters.

Request:
```
https://b2b.lursoft.lv/?r=address/code-est&code=<code>
https://b2b.lursoft.lv/?r=address/code-est&code=<code>&level<house>

https://b2b.lursoft.lv/?r=address/code-est&code=EE00933728-3159411
```

Object or parameter	Type	Description
code	String	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code	array	Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components	array	Data on parts of the address
Components > code	String	Address code
Components > parent_code	String	Parent address code
Components > name	String	Name
Components > type	String	Address type
coordinates	array	Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Planar coordinates
Coordinates > coord_y	String	Planar coordinates

Answer:
```
"Data": [
            {
                "code": "EE00933728-3159411",
                "type": "Residential building",
                "full_address": "Rapla maakond, Rapla vald, Põlma küla,
Pärnu, 78410",
                "full_address_rev": "Pärnu, Põlma küla, Rapla vald,
Rapla maakond, 78410",
                "postal_code": {
                    "name": "78410",
                    "type": "postal_code"
                },
                           "components": [
                {
                    "code": "CU00367159-3159411",
                    "parent_code": "AY00006533-3158248",
```

```
                        "name": "Pärnu",
                        "type": "Cadastral parcel"
                    },
                    {
                        "code": "EE00933728-3159411",
                        "parent_code": "AY00006533-3158248",
                        "name": "Pärnu",
                        "type": "Residential building"
                    },
                    {
                        "code": "ME00933731-3159411",
                        "parent_code": "AY00006533-3158248",
                        "name": "Pärnu",
                        "type": "Non-residential building"
                    },
                    {
                        "code": "AY00006533-3158248",
                        "parent_code": "OV03659281-3158187",
                        "name": "Põlma küla",
                        "type": "Settlement unit"
                    },
                    {
                        "code": "OV03659281-3158187",
                        "parent_code": "MK03659248-3158008",
                        "name": "Rapla vald",
                        "type": "Municipality"
                    },
                    {
                        "code": "MK03659248-3158008",
                        "parent_code": null,
                        "name": "Rapla maakond",
                        "type": "County"
                    }
                ],
                "coordinates": {
                    "lat": "58.913158452",
                    "lon": "24.781642619",
                    "coord_x": "545034.56",
                    "coord_y": "545034.56"
                }
```

3.3.4 Address search by zip code

Ability to search for an address by postal code with an additional option to select an address by an additional parameter, address type.

Request:
```
https://b2b.lursoft.lv/?r=address/zip-est&zip=<code>
https://b2b.lursoft.lv/?r=address/zip-est&zip=<code>&level=<type>

https://b2b.lursoft.lv/?r=address/zip-est&zip=75116
```

Object or parameter	Type	Description
code	String	Address code
type	String	Address type

full_address	String	Full address
full_address_rev	String	Full address in reverse order
postal_code	array	Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components	array	Data on parts of the address
Components > code	String	Address code
Components > parent_code	String	Parent address code
Components > name	String	Name
Components > type	String	Address type
Components > zip_code	String	Zip code
coordinates	array	Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Planar coordinates
Coordinates > coord_y	String	Planar coordinates

```
Answer:
"Data": [
            {
                "code": "ME03994125-1958507",
                "type": "Non-residential building",
                "full_address": "Harju maakond, Kose vald, Nõrava küla,
Tammemäe, 75116",
                "full_address_rev": "Tammemäe, Nõrava küla, Kose vald,
Harju maakond, 75116",
                "postal_code": {
                    "name": "75116",
                    "type": "postal_code"
                },
"components": [
                    {
                        "code": "CU00176375-1956055",
                        "parent_code": "AY00005537-1947600",
                        "name": "Posti",
                        "type": "Cadastral parcel"
                    },
                    {
                        "code": "EE00977281-1956055",
                        "parent_code": "AY00005537-1947600",
                        "name": "Posti",
                        "type": "Residential building"
                    },
                    {
                        "code": "ME00977286-1956055",
                        "parent_code": "AY00005537-1947600",
                        "name": "Posti",
                        "type": "Non-residential building"

                    {
                        "code": "AY00005537-1947600",
                        "parent_code": "OV03290434-1947568",
                        "name": "Nõrava küla",
                        "type": "Settlement unit"
```

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Executor: LURSOFT IT, LLC (SIA)	

```
                },
                {
                    "code": "OV03290434-1947568",
                    "parent_code": "MK00000037-100002",
                    "name": "Kose vald",
                    "type": "Municipality"
                },
                {
                    "code": "MK00000037-100002",
                    "parent_code": null,
                    "name": "Harju maakond",
                    "type": "County"
                }                ],
        ],
        "coordinates": {
            "lat": "59.183073917",
            "lon": "25.017004565",
            "coord_x": "558138.25",
            "coord_y": "558138.25"
        }
```

3.3.5 Address search by coordinates

It is possible to search for an address by coordinates and radius. Additionally, it is possible to select addresses by the address type parameter.

Request:
```
https://b2b.lursoft.lv/?r=address/geo-
est&lat=<int>&lon=<int>&radius=<radius>

https://b2b.lursoft.lv/?r=address/geo-
est&lat=<int>&lon=<int>&radius=<radius>&level=<type>

https://b2b.lursoft.lv/?r=address/geo-est&lat=58.6&lon=23.2&radius=10
```

Object or parameter	Type	Description
code	String	Address code
type	String	Address type
full_address	String	Full address
full_address_rev	String	Full address in reverse order
distance	int	The distance of the returned address to the given coordinate point is given
postal_code	array	Zip Code Data Block
postal_code > name	String	Zip Code
postal_code > type	String	Zip code type
components	array	Data on parts of the address
Components > code	String	Address code
Components > parent_code	String	Parent address code
Components > name	String	Name
Components > type	String	Address type

coordinates	array	Address coordinate data block
Coordinates > lat	String	Latitude coordinate
Coordinates > lng	String	Longitude coordinate
Coordinates > coord_x	String	Flat coordinates according to the Latvian standard
Coordinates > coord_y	String	Flat coordinates according to the Latvian standard

Atbilde:

```
"Data": [
            {
                "code": "ME03745430-135008",
                "type": "Non-residential building",
                "full_address": "Saare maakond, Muhu vald, Vanamõisa
küla, Keskküla, 94734",
                "full_address_rev": "Keskküla, Vanamõisa küla, Muhu
vald, Saare maakond, 94734",
                "distance": "0.07",
                "postal_code": {
                    "name": "94734",
                    "type": "postal_code"
                },
                            "components": [
                {
                    "code": "CU00255078-135008",
                    "parent_code": "AY00009027-103233",
                    "name": "Keskküla",
                    "type": "Cadastral parcel"
                },

                {
                    "code": "EE03745434-135008",
                    "parent_code": "AY00009027-103233",
                    "name": "Keskküla",
                    "type": "Residential building"
                },
                {
                    "code": "ME03745430-135008",
                    "parent_code": "AY00009027-103233",
                    "name": "Keskküla",
                    "type": "Non-residential building"
                },

                {
                    "code": "AY00009027-103233",
                    "parent_code": "OV00000478-100173",
                    "name": "Vanamõisa küla",
                    "type": "Settlement unit"
                },
                {
                    "code": "OV00000478-100173",
                    "parent_code": "MK00000074-100009",
                    "name": "Muhu vald",
                    "type": "Municipality"
                },
                {
                    "code": "MK00000074-100009",
```

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	Version: 1.3.57
Executor: LURSOFT IT, LLC (SIA)	

```
                        "parent_code": null,
                        "name": "Saare maakond",
                        "type": "County"
            }                      ],
        ],
        "coordinates": {
            "lat": "58.599847048",
            "lon": "23.198338560",
            "coord_x": "453395.04",
            "coord_y": "453395.04"
        }
```

4. Data from "Road Traffic Safety Directorate" (CSDD)

4.1 Statement of the number of motor vehicles of a legal entity from "Road Traffic Safety Directorate" (CSDD)

It is possible to make a request using the 11-digit registration number of a legal entity. In response, online data regarding the number of motor vehicles of the legal entity is obtained from the "Road Traffic Safety Directorate" (CSDD) service.

Example:
```
https://b2b.lursoft.lv/?r=vehicle/count&regcode=<code>
```

Object or parameter	Type	Description
reg_code	int	Registration number
name	String	Name
vehicle_count	int	Number of vehicle count

Answer:
```
{
    "Answer": {
        "reg_code": "40003170000",
        "name": "SIA LURSOFT IT",
        "vehicle_count": "8"
    }
}
```

5. Insolvency Process Data

5.1 Insolvency Process Record Search

The insolvency process search is conducted using the company's registration number or a person code. The response data includes the number and list of insolvency processes.

Request:
`https://b2b.lursoft.lv/?r=insolvency/search&code=<code>`

Parameter	Description	Examples
code	Company registration number or personal code. The personal code can be provided in the format 999999-99999 or 99999999999.	12345678912 999999-99999 99999999999

Object or parameter	Type	Description
id	int	Insolvency process identifier
type	object	Type of insolvency process (code, description)
type > code	string	Possible values (T, M, A, P)
type>value	string	Possible values: T – Legal Protection Process M – Insolvency Process A – Out-of-Court Legal Protection Process P – Personal Debt Relief
startDate	date	Insolvency process start date
endDate	date	Insolvency process end date
caseStatus	string	Insolvency process status. Possible values: active – current, terminated – completed

Example:
```
{
        "id": 90111111,
        "type": {
            "code": "M",
            "value": "Insolvency registry process"
        },
        "startDate": "2024-06-11",
        "endDate": null,
        "caseStatus": "active"
    }
```

Data on personal insolvency processes that ended more than 1 year ago are not published.
Records of "Personal Debt Relief" for individuals are displayed for 2 years from the date of the record.

5.2 Insolvency Process data

Insolvency process data is requested using the insolvency process identifier.

Parameter	Description	Examples
id	Insolvency process identifier	1234567

Request:
`https://b2b.lursoft.lv/?r=insolvency/view&id=<id>`

Object or parameter	Type	Description
id	int	Insolvency process identifier
type	object	Type of insolvency process (code, description)
type > code	string	Possible values (T, M, A, P)
type>value	string	Possible values: T – Legal protection process M – Insolvency process A – Out-of-Court legal protection process P – Personal debt relief
startDate	date	Insolvency process start date
endDate	date	Insolvency process end date
Admininstrators	object	Insolvency Process Administrator
Admininstrators > firstName	String	First name
Admininstrators > surname	String	Last name
Admininstrators > certificateNumber	string	Certificate number
Admininstrators > address	String	Address
Admininstrators > personCode	String	Personal code or company register assigned identification number
Admininstrators > IssuedCertificates	array	Certificate issuance date
Admininstrators > mobilePhone	string	Mobile phone number
Admininstrators > phone	string	Phone number
Admininstrators > email	String	Email address
Admininstrators > termOfPowerFrom	Date	Term start date
Admininstrators > termOfPowerTo	Date	Term end date
Admininstrators > registered	Date	Company register registration date
Admininstrators > canceled	Date	Amended administrator data
Supervisors	object	Authorized administrator and legal protection process supervisor
status	object	
Status>code	string	P – authorized administrator U – legal protection process supervisor
Status>value	string	value
firstName	String	First name
Surname	string	Last name
certificateNumber	string	Certificate number
address	string	Address
personCode	string	Personal code or company register assigned identification number
mnpProxyFrom	Date	Term start date
mnpProxyTo	Date	Term end date

Object or parameter	Type	Description
mnpRegistered	Date	Company register registration date
EndReason	object	Reason for termination of insolvency process
EndReason>code	String	Reason code
EndReason>value	string	Reason code description
Character	object	Nature of insolvency process
Character>code	String	V - Local RP - Cross-border primary RS - Cross-border secondary
Character>value	sting	value
NaturalPerson	object	Personal data of individuals
NaturalPerson>code	string	Personal code
NaturalPerson>name	string	Name and surname of person
LegalPerson	object	Basic data of legal entities
EventList	object	List of insolvency process events
EventList>date	date	Event date
EventList>Type	object	Event type
Type>code	string	Event type code
Type>value	string	Event type code decryption
EventList> MethodList	array	List of methods
EventList>Term	object	Term
Term>year	Int	Year
Term>month	int	Month
Term>week	int	Week
Term>day	int	Day
EventList>documentNumber	string	Event document number
EventList>court	object	Court information
Court>code	string	Registration number
Court>value	String	Name
EventList>place	String	Event location
EventList> methodText	String	Method text
EventList> notes	String	Notes
EventList>registered	date	Event registration date
EventList>deleted	date	Event deletion date
EventList>decisionNr	string	State notary decision number with which the event was deleted
insolvencyDate	date	Date of insolvency declaration
caseStatus	string	Insolvency process status. Possible values: active – current, terminated – completed

Example:
```
{
    "Answer": {
        "id": 90111111,
        "Type": {
            "code": "A",
            "value": " Out-of-Court Legal Protection Process "
```

```
                },
                "startDate": "2023-01-19",
                "endDate": "2023-05-25",
                "Admininstrators": [
                    {
                        "firstName": "Name",
                        "surname": "Surname",
                        "certificateNumber": "00112",
                        "address": "Jelgava, Raiņa iela, LV - 3001",
                        "personCode": "111111-11111",
                        "IssuedCertificates": [
                            "28.06.2020"
                        ],
                        "mobilePhone": "21111111",
                        "phone": "61111111",
                        "email": "",
                        "termOfPowerFrom": "2023-06-12",
                        "termOfPowerTo": null,
                        "registered": "2023-06-13",
                        "canceled": null
                    }
                "Supervisors":[
                    {
                        "status": {
                            "code": "U",
                            "value": "Supervisor"},
                        "firstName": "Vārds",
                        "surname": "Uzvārds",
                        "certificateNumber": "12345",
                        "address": " Mālpils, LV-2152",
                        "personCode": "111111-11111",
                        "mnpProxyFrom": "2023-02-05",
                        "mnpProxyTo": null,
                        "mnpRegistered ": "2023-02-06"
                    }
                ],,
                "EndReason": {
                    "code": "A11",
                    "value": "tiesvedības izbeigšana"
                },
                "Character": {
                    "code": "V",
                    "value": "Vietējā nozīme"
                },
                "NaturalPerson": null,
                "LegalPerson": {
                    "code": "020318984",
                    "regcode": "40203189848",
                    "RegisterType": {
                        "code": "K",
                        "value": "Komercsabiedrība"
                    },
                    "name": "SIA \"Pioner Technologies\"",
                    "virtualid": "020318984",
                    "sepaCode": "LV60ZZZ40203189848",
                    "Vat": {
                        "vat": "LV40203189848",
                        "active": true,
                        "registered": "2019-02-04",
```

```
                "excluded": null
            },
            "registered": "2019-01-15",
            "firm": "Pioner Technologies",
            "fname": "SIA",
            "aname": "",
            "Type": {
                "code": "SIA",
                "value": "Sabiedrība ar ierobežotu atbildību"
            },
            "Status": {
                "code": 1,
                "value": "Reģistrēta"
            },
            "terminated": null,
            "Address": {
                "code": 115061847,
                "parentCode": 102029092,
                "address": "Rīga, Zemaišu iela 1 k-4 - 15",
                "source": "www.lursoft.lv, UR",
                "country": "Latvija",
                "Type": {
                    "code": "109",
                    "value": "Flat"
                },
                "flat": "15",
                "postalIndex": "LV-1002",
                "house": "1 k-4",
                "houseCode": 102029092,
                "street": "Zemaišu iela",
                "streetCode": 100314585,
                "city": "Rīga",
                "cityCode": 100003003,
                "countryCode": 100000000
            },
            "Capitals": [
                {
                    "Type": {
                        "code": "APM",
                        "value": "Apmaksātais pamatkapitāls"
                    },
                    "value": "10.00",
                    "currency": "EUR",
                    "updated": "2019-09-06"
                }
            ],
            "Isk": null
        },
        "EventList": [
            {
                "date": "2023-05-25",
                "Type": {
                    "code": "T1B",
                    "value": "Ārpustiesas tiesiskās aizsardzības
procesa izbeigšana"
                },
                "MethodList": [],
                "Term": {
                    "year": 0,
```

```
                    "month": 0,
                    "week": 0,
                    "day": 0,
                },
                "documentNumber": "C770821323",
                "Court": {
                    "code": "1000361696",
                    "value": "Rīgas pilsētas tiesa"
                },
                "place": "",
                "methodText": "",
                "notes": null,
                "registered": "2023-06-28",
                "deleted": null,
                "decisionNr": ""
            },
        ],
        "insolvencyDate": "2023-01-20",
        "caseStatus": "terminated"
    },
}
```

Data on personal insolvency processes that ended more than 1 year ago are not published.
Records of "Personal Debt Relief" for individuals are displayed for 2 years from the date of the record.

5.3 Insolvency Process Report

The personal insolvency certificate request checks whether there is/was a current insolvency, legal protection, or out-of-court legal protection process registered in the Insolvency Register on the date specified in the request, in accordance with the Insolvency Law.

Request: `https://b2b.lursoft.lv/?r=insolvency/date-status&code=<code>&date=<yyyy-mm-dd>`

Parameter	Description	Examples

code	Company registration number or personal code. The personal code can be provided in the format 999999-99999 or 99999999999.	`12345678912`
		`999999-99999`
		`99999999999`

date	Date in format yyyy-mm-dd	`2024-01-15`

Object or parameter	Type	Description
Company	object	Legal entity basic data section
Date	date	The date on which the check is performed
InsolvencyList	object	Insolvency process data
id	int	Insolvency process identifier
type	object	Type of insolvency process (code, description)

Object or parameter	Type	Description
`type > code`	string	Possible values (T, M, A, P)
`type>value`	string	Possible values: T – Legal protection process M – Insolvency process A – Out-of-Court legal protection process P – Personal debt relief
`startDate`	date	Insolvency process start date
`endDate`	date	Insolvency process end date
`Admininstrators`	object	Insolvency Process Administrator
`Admininstrators > firstName`	String	First name
`Admininstrators > surname`	String	Last name
`Admininstrators > certificateNumber`	string	Certificate number
`Admininstrators > address`	String	Address
`Admininstrators > personCode`	String	Personal code or company register assigned identification number
`Admininstrators > IssuedCertificates`	array	Certificate issuance date
`Admininstrators > mobilePhone`	string	Mobile phone number
`Admininstrators > phone`	string	Phone number
`Admininstrators > email`	String	Email address
`Admininstrators > termOfPowerFrom`	Date	Term start date
`Admininstrators > termOfPowerTo`	Date	Term end date
`Admininstrators > registered`	Date	Company register registration date
`Admininstrators > canceled`	Date	Amended administrator data
`Supervisors`	object	Authorized administrator and legal protection process supervisor
`status`	object	
`Status>code`	string	P – authorized administrator U – legal protection process supervisor
`Status>value`	string	value
`firstName`	String	First name
`Surname`	string	Last name
`certificateNumber`	string	Certificate number
`address`	string	Address
`personCode`	string	Personal code or company register assigned identification number
`mnpProxyFrom`	Date	Term start date
`mnpProxyTo`	Date	Term end date
`mnpRegistered`	Date	Company register registration date
`EndReason`	object	Reason for termination of insolvency process
`EndReason>code`	String	Reason code
`EndReason>value`	string	Reason code description
`Character`	object	Nature of insolvency process

Object or parameter	Type	Description
Character>code	String	V - Local RP - Cross-border primary RS - Cross-border secondary
Character>value	sting	value

Answer:

```
{
    "Answer": {
        "Company": {
        },
        "date": "2014-05-20",
        "InsolvencyList": {
            "Data": [
                {
                    "id": 90111111,
                    "Type": {
                        "code": "T",
                        "value": "Legal protection process"
                    },
                    "startDate": "2014-05-20",
                    "endDate": "2014-09-05",
                    "Admininstrators": [
                        {
                            "firstName": "Vārds",
                            "surname": "Uzvārds",
                            "certificateNumber": "00000",
                            "address": "Mūkusalas iela, Rīga, LV -
1004",
                            "personCode": "000000-10517",
                            "IssuedCertificates": [],
                            "mobilePhone": "",
                            "phone": "67611234",
                            "email": "normunds@slitke.lv",
                            "termOfPowerFrom": "2014-08-21",
                            "termOfPowerTo": null,
                            "registered": "2014-08-25",
                            "canceled": null
                        }
                    ],
                    "Supervisors": [],
                    "EndReason": {
                        "code": "T18",
                        "value": "Application for out of court legal
protection proceedings has been dismissed"
                    },
                    "Character": {
                        "code": "V",
                        "value": "Local characteristic"
                    }
                }
```