



# Lexonomy

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# What do lexicographers want from a dictionary writing system?

## **DELIVERABLE 1.1 LEXICOGRAPHIC PRACTICES IN EUROPE: A SURVEY OF USER NEEDS**

- free, online, fast, open-source, browser independent, intuitive, easy to maintain
- interoperability with other resources, operating systems and tools
- API and script support
- real-time collaborative input
- customizability, both in terms of functionalities and interface
- (automatic) data collection, inclusion of media files
- publishing (e.g. print and export functions)

# 1. Lexonomy demo



# 1. Lexonomy demo

## 1.1. Getting started



Welcome to **Lexonomy**, a cloud-based, open-source platform for writing and publishing dictionaries.

- Gentle introduction to Lexonomy**  
 A short and sweet guided tour of Lexonomy for beginners.
- Introducing Lexonomy: an open-source dictionary writing and publishing system** PDF  
 A conference paper offering a detailed review of Lexonomy's features.

**Reference**

Měchura, M. B. (2017) 'Introducing Lexonomy: an open-source dictionary writing and publishing system' in *Electronic Lexicography in the 21st Century: Lexicography from Scratch. Proceedings of the eLex 2017 conference, 19-21 September 2017, Leiden, The Netherlands.*

If you are referring to Lexonomy from an academic publication, it is recommended that you cite this paper.



**Registered user login**

[Get an account](#) | [Forgot your password?](#)

**E-mail address**

**Password**

**Log in**

— Other ways to log in —

**Sign up or log in with**  **SKETCH ENGINE** »

Welcome to **Lexonomy**, a cloud-based, open-source platform for writing and publishing dictionaries.

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**valselob@gmail.com**

[Log out](#) | [Change your password](#)

#### Your dictionaries

Czechtionary

Veliki slovensko-madžarski slovar

Wordnet Dictionary of English

[Create a dictionary](#)

#### One-Click Dictionary settings

[API key](#)

#### Sketch Engine login

Your Lexonomy account is linked to your Sketch Engine account **mbm**.

[Link to a different Sketch Engine account »](#)

Welcome to **Lexonomy**, a cloud-based, open-source platform for writing and publishing dictionaries.

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### Reference

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### Your dictionaries

Czechtionary

Veliki slovensko-madžarski slovar

Wordnet Dictionary of English

⚡ Create a dictionary

### One-Click Dictionary settings

⚙ API key

### Sketch Engine login

Your Lexonomy account is linked to your Sketch Engine account **mbm**.

⚙ Link to a different Sketch Engine account »

**Title**

Enter a human-readable title such as "My Esperanto Dictionary". You will be able to change this later.

**URL**

This will be your dictionary's address on the web. You will be able to change this later.

**Template**

You can choose a template here to start you off. Each template comes with a few sample entries. You will be able to change or delete those and to customize the template.

**Create**



**Title**

My Test Dictionary

Enter a human-readable title such as "My Esperanto Dictionary". You will be able to change this later.

**URL**

https://www.lexonomy.eu/mytest

This will be your dictionary's address on the web. You will be able to change this later.

**Template**

- Simple Bilingual Dictionary ▼
- (none)
- Simple Monolingual Dictionary
- Simple Bilingual Dictionary

Create

Your dictionary is ready.  
<https://www.lexonomy.eu/mytest/>

# 1. Lexonomy demo

## 1.2. Editing



3

starts like this ▼

able ...

arm ...

ask ...

⚡ New

ID 2 ▶

🔗 Edit

⚡ Clone

🗑 Delete

**ask** v

1 zeptat se

- I don't know, **ask** your mother.  
Já nevím, zeptej se mámy.
- I need to **ask** you a question.  
Potřebuju se tě na něco zeptat.

2 požádat, poprosit, říct si

- We will have to **ask** for more money.  
Budeme muset požádat o víc peněz.
- She **asked** me to help her.  
Požádala mě, abych jí pomohl.

3

starts like this ▼



New

ID 2



Edit

Done

Delete



able ...

arm ...

ask ...

**ask** v

1 zeptat se

- I don't know, **ask** your mother.  
Já nevím, zeptej se mámy.
- I need to **ask** you a question.  
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Budeme muset požádat o víc peněz.
- She **asked** me to help her.  
Požádala mě, abych jí pomohl.



3



New

ID

2



Save



Cancel



Clone



Delete



starts like this ▼

able ...

arm ...

ask ...

```
<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>I need to <h>ask</h> you a question.</source>
      <target>Potřebuju se tě na něco zeptat.</target>
    </example>
  </sense>
  <sense>
    <translation>požádat</translation>
    <translation>poprosit</translation>
    <translation>říct si</translation>
  </sense>
</entry>
```



3



New

ID 2



Save

Cancel

Clone

Delete



starts like this

- able
- arm
- ask**

```

<entry>
  <headword>ask</headword>
  <partOfSpeech>ask
  <sense>
    <translation>
    <example>
      <source>
      <target>
    </example>
    </example>
    <example>
      <source>I need to <h>ask</h> you a question.</source>
      <target>Potřebuju se tě na něco zeptat.</target>
    </example>
  </sense>
  <sense>
    <translation>požádat</translation>
    <translation>poprosit</translation>
    <translation>říct si</translation>
  </sense>

```

ask

OK



3



New

ID 2



Save

Cancel

Clone

Delete



starts like this ▼

able ...

arm ...

ask ...

```
<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>translation</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>I need to <h>ask</h> you a question.</source>
      <target>Potřebuju se tě na něco zeptat.</target>
    </example>
  </sense>
  <sense>
    <translation>požádat</translation>
    <translation>poprosit</translation>
    <translation>říct si</translation>
  </sense>
</entry>
```

"n" noun

"v" verb

"adj" adjective





3



New

ID 2



Save

Cancel

Clone

Delete



starts like this ▼

able



arm



ask



```
<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
  </sense>
  <sense>
    <translation>říct si</translation>
```

## This element

Remove &lt;example&gt; Ctrl + Shift + X

Duplicate &lt;example&gt; Ctrl + Shift + D

Move &lt;example&gt; up Ctrl + Shift + Up

Move &lt;example&gt; down Ctrl + Shift + Down

## Child elements

## Sibling elements



3



New

ID 2



Save

Cancel

Clone

Delete



starts like this ▼

able



arm



ask



```
<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
  </sense>
  <sense>
    <translation>poprosit</translation>
    <translation>říct si</translation>
  </sense>
</entry>
```

+ This element

+ Child elements

- Sibling elements

Add another &lt;example&gt; before

Add another &lt;example&gt; after

Remove all &lt;example&gt; siblings Ctrl + Shift + Z

stion.&lt;/source&gt;

.&lt;/target&gt;

&lt;/e

&lt;/sense

&lt;sense&gt;

&lt;tr

&lt;translation&gt;poprosit&lt;/translation&gt;

&lt;translation&gt;říct si&lt;/translation&gt;



3



New

ID 2



Save

Cancel

Clone

Delete



starts like this

able

arm

ask

```

<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>...stion.</source>
      <target>...</target>
    </example>
  </sense>
  <sense>
    <tr>
      <translation>poprosit</translation>
      <translation>říct si</translation>
    </tr>
  </sense>

```

- + This element
- + Child elements
- + Sibling elements
- Add another <example> before
- Add another <example> after
- Remove all <example> siblings Ctrl + Shift + Z

3

starts like this

- able
- arm
- ask**

New
ID 2
Save\*
Cancel
Clone
Delete

```

<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source></source>
      <target></target>
    </example>
    <example>
      <source>I
      <target>P
    </example>
  </sense>

```

OK



3



New

ID 2



Save\*

Cancel

Clone

Delete



starts like this ▼

able ...

arm ...

ask ...

```
<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>if you don't know, ask</source>
      <target><img alt="warning icon" data-bbox="415 665 425 675"/> </target>
    </example>
    <example>
      <source>I need to <h>ask</h> you a question.</source>
      <target>Potřebuju se tě na něco zeptat.</target>
    </example>
  </sense>
```



&lt;/sense&gt;



3



New

ID 2



Save\*

Cancel

Clone

Delete



starts like this ▼

able



arm



ask



```
<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>if you don't know, ask</source>
      <target><img alt="warning icon" data-bbox="395 665 415 685"/></target>
    </example>
    <example>
      <source>I need to <h>ask</h> you a question.</source>
      <target>Potřebuju se tě na něco zeptat.</target>
    </example>
  </sense>
```



&lt;/sense&gt;



3



New

ID

2



Save\*



Cancel



Clone



Delete



starts like this ▼

able ...

arm ...

ask ...

```
<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>if you don't know, ask</source>
      <target></target>
    </example>
    <example>
      <source>I need to <h>ask</h> you a question.</source>
      <target>Potřebuju se tě na něco zeptat.</target>
    </example>
  </sense>
```

The &lt;target&gt; element should have some text.

1. Lexonomy demo  
**1.3. Entry schema**





## Dictionary settings

- > Name and description
- > Users
- > Entry editor

## Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > Flags
- > Search

## Publishing

- > Entry formatting
- > Public access

## External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions

Dictionary settings

- > Name and description
- > Users
- > Entry editor

Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > Flags
- > Search

Publishing

- > Entry formatting
- > Public access

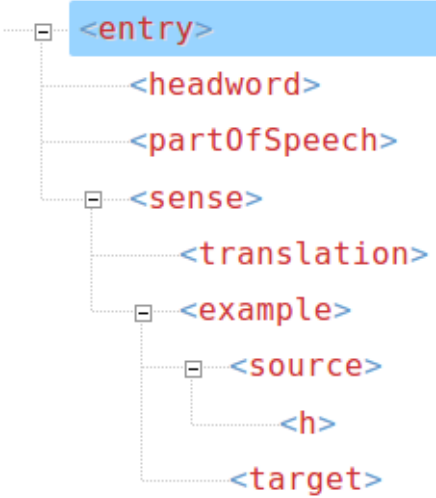
External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions

Save

Cancel

Use your own schema...



## Element

entry

## Attributes

Add...

## Content

 Child elements  Text  Text with markup  Value from list  Empty

## Child elements

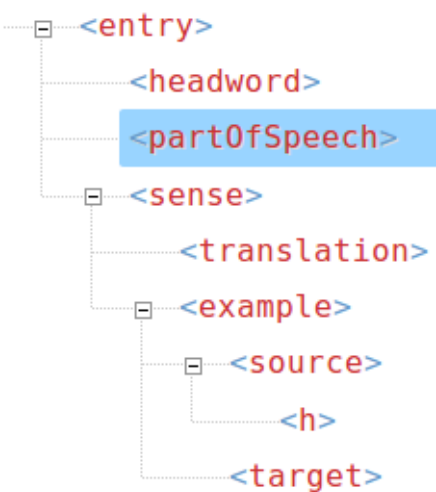
<headword>	min	<input type="text" value="1"/>	max	<input type="text" value="1"/>	<input type="button" value="↓"/>	<input type="button" value="×"/>	
<partOfSpeech>	min	<input type="text"/>	max	<input type="text" value="1"/>	<input type="button" value="↑"/>	<input type="button" value="↓"/>	<input type="button" value="×"/>
<sense>	min	<input type="text" value="1"/>	max	<input type="text"/>	<input type="button" value="↑"/>	<input type="button" value="×"/>	

Add...

Save

Cancel

Use your own schema...



## Element

partOfSpeech

Delete element

## Attributes

Add...

## Content

 Child elements  Text  Text with markup  Value from list  Empty

## Values

n

noun



v

verb



adj

adjective



Add...

1. Lexonomy demo  
**1.4. Entry formatting**



## Dictionary settings

- > Name and description
- > Users
- > Entry editor

## Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > Flags
- > Search

## Publishing

- > Entry formatting
- > Public access

## External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions

Dictionary settings

- > Name and description
- > Users
- > Entry editor

Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > Flags
- > Search

Publishing

- > Entry formatting
- > Public access

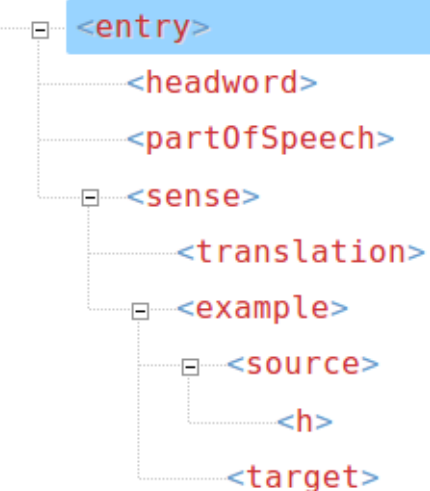
External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions

Save

← Cancel

⚙ Use your own stylesheet...



## Visibility

 Shown  Hidden

## Appearance

Box border (none) ▾

Background colour (none) ▾

Outer punctuation (none) ▾

Interactivity (none) ▾

## Label

## Preview

reload random entry

**arm** *n*

## 1 paže, ruka

- You have very long **arms** .  
Máš velmi dlouhé ruce.
- My left **arm** hurts.  
Bolí mě pravá paže.

## 2 zbraň

- The **arms** dealer was arrested.  
Obchodník se zbraněmi byl zatčen.



Save

Cancel

Use your own stylesheet...

```
<entry>
  <headword>
  <partOfSpeech>
  <sense>
    <translation>
    <example>
      <source>
        <h>
      <target>
```

## Visibility

 Shown  Hidden

## Layout

 Line break before and after  Inline

## Appearance

Separation from other content Indentation and bulleting Box border Background colour Outer punctuation Text colour Text slant Text weight Inner punctuation 

## Preview

 reload random entry**arm** *n*

## 1 paže, ruka

- You have very long **arms** .  
Máš velmi dlouhé ruce.
- My left **arm** hurts.  
Bolí mě pravá paže.

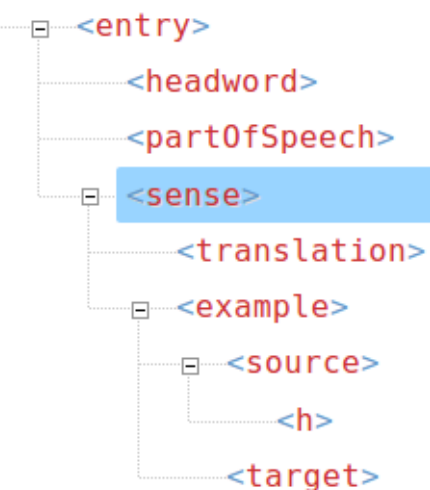
## 2 zbraň

- The **arms** dealer was arrested.  
Obchodník se zbraněmi byl zatčen.

Save

← Cancel

⚙ Use your own stylesheet...



## Visibility

 Shown  Hidden

## Layout

 Line break before and after  Inline

## Appearance

Separation from other content Indentation and bulleting Box border Background colour Outer punctuation Interactivity 

## Label

## Preview

reload random entry

**arm** *n*

## 1 paže, ruka

- You have very long **arms** .  
Máš velmi dlouhé ruce.
- My left **arm** hurts.  
Bolí mě pravá paže.

## 2 zbraň

- The **arms** dealer was arrested.  
Obchodník se zbraněmi byl zatčen.

1. Lexonomy demo  
**1.5. Finishing up**



## Dictionary settings

- > Name and description
- > Users
- > Entry editor

## Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > Flags
- > Search

## Publishing

- > Entry formatting
- > Public access

## External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions

Dictionary settings

- > Name and description
- > Users
- > Entry editor

Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > Flags
- > Search

Publishing

- > Entry formatting
- > Public access

External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions

 Save

 Cancel



### Access level

Private  Public

**Private** means that the dictionary is not publicly viewable.

 Save\* Cancel

### Access level

Private  Public

**Public** means that the dictionary is publicly viewable.

### Licence

Creative Commons Attribution 4.0 International ▼

More information about this licence: <https://creativecommons.org/licenses/by/4.0/>

# My Test Dictionary

A sample dictionary produced in Lexonomy.



**action approach back bad base book build business can car centre come company concern  
cost country cut date death door down draw even example fall family figure form full  
future general give half in interest large lie main major make might moment money much  
need number office out part plan point process result round say second sense so stand  
subject support then there think time turn two view wait war will win woman yes young**



## My Test Dictionary

ask

**ask** v

## 1 zeptat se

- I don't know, **ask** your mother.  
Já nevím, zeptej se mámy.
- I need to **ask** you a question.  
Potřebuju se tě na něco zeptat.

## 2 požádat, poprosit, říct si

- We will have to **ask** for more money.  
Budeme muset požádat o víc peněz.
- She **asked** me to help her.  
Požádala mě, abych jí pomohl.

action

activity

age

answer

approach

area

arm

ask

at

attempt

authority

back

bad

base


behind

bit

body

book

break

 mytest.xml

## 2. Advanced use cases



## 2. Advanced use cases

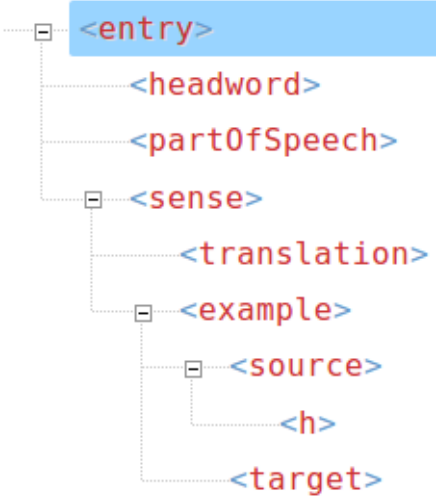
### 2.1. Using your own schema



Save

Cancel

Use your own schema...



## Element

entry

## Attributes

Add...

## Content

 Child elements  Text  Text with markup  Value from list  Empty

## Child elements

<headword>	min	<input type="text" value="1"/>	max	<input type="text" value="1"/>	<input type="button" value="↓"/>	<input type="button" value="×"/>	
<partOfSpeech>	min	<input type="text"/>	max	<input type="text" value="1"/>	<input type="button" value="↑"/>	<input type="button" value="↓"/>	<input type="button" value="×"/>
<sense>	min	<input type="text" value="1"/>	max	<input type="text"/>	<input type="button" value="↑"/>	<input type="button" value="×"/>	

Add...

Open ▾



Save

```
<!-- DANTE DTD; version 5 Oct 2010, AK -->
```

```
<!ELEMENT Entry (DEnt|FuncWdEnt|AbbrEnt|CpdEnt)>
```

```
<!ATTLIST Entry time CDATA #IMPLIED>
```

```
<!ATTLIST Entry level CDATA #IMPLIED>
```

```
<!ATTLIST Entry proforma CDATA #IMPLIED>
```

```
<!ELEMENT DEnt (HwdGp, (SenseCont|XRefCont|MWEBlk), (SenBlk | MWEBlk | PhrVBlk | UsgNoteCont  
| XRefCont | SenseCont | RegVarNoteCont)*) >
```

```
<!ATTLIST DEnt encyc (yes) #IMPLIED>
```

```
<!ELEMENT FuncWdEnt (HwdGp, (SenBlk | MWEBlk | PhrVBlk | UsgNoteCont | XRefCont  
| FuncWdNoteCont | SenseCont | RegVarNoteCont)*) >
```

```
<!ELEMENT AbbrEnt (HwdGp, (SenBlk | MWEBlk | PhrVBlk | UsgNoteCont | XRefCont | SenseCont)*) >
```

```
<!ATTLIST AbbrEnt encyc (yes) #IMPLIED>
```

```
<!ELEMENT CpdEnt (CpdGp, (SenBlk | UsgNoteCont | XRefCont | MWEBlk | SenseCont | RegVarNoteCont)*) >
```

```
<!ELEMENT SenBlk (SENBLKINDIC | SUBFORM | DicSenseCont | XRefCont | PhrBlk | LabelGp | VarCont  
| InflecGp | UsgNoteCont | COMMENT)*>
```

```
<!ELEMENT MWEBlk (PhrBlk | PhrVBlk | CpdBlk | COMMENT)+>
```

```
<!ELEMENT PhrBlk (COMMENT?, PhrCont, (PhrCont | XRefCont | COMMENT)*)>
```

```
<!ELEMENT PhrVBlk (COMMENT?, PhrVCont, (PhrVCont | XRefCont | COMMENT)*) >
```

```
<!ELEMENT CpdBlk (COMMENT?, CpdCont, (CpdCont | XRefCont | COMMENT)*)>
```

```
<!ELEMENT SenseCont ((POS | SUBFORM | VarCont | ItemCont | GRAM | TrCont | CollocCont | SupVCont | SupPrepCont |  
CorPattCont | ExCont | StrCont | LatinGp | LabelGp | LINK | COMMENT | PRAG | ChunkCont)*,  
(MEANING|XRefCont|FULLFORM),
```

```
(POS | SUBFORM | VarCont | ItemCont | GRAM | TrCont | CollocCont | SupVCont | SupPrepCont | CorPattCont | ExCont |  
StrCont | LatinGp | LabelGp | LINK | XRefCont | COMMENT | FULLFORM | PRAG | ChunkCont | MEANING)* ) >
```

DTD ▾

Tab Width: 2 ▾

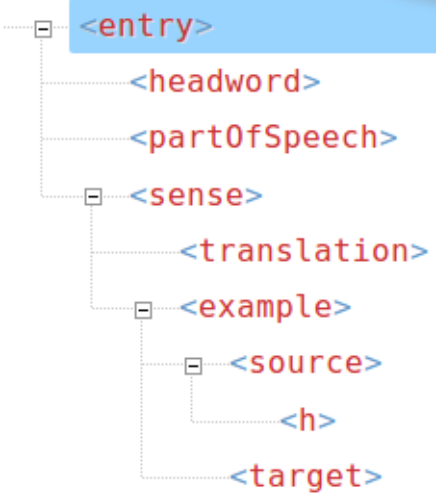
Ln 220, Col 1 ▾

INS

Save

Cancel

Use your own schema...



Element

entry

Attributes

Add...

Content

 Child elements  Text  Text with markup  Value from list  Empty

Child elements

&lt;headword&gt; min 1 max 1

&lt;partOfSpeech&gt; min max 1

&lt;sense&gt; min 1 max

Add...

 Save Cancel Stop using your own schema...

### Schema type

DTD (Document Type Definition) ▼

Document Type Definitions are a popular formalism for defining the structure of XML documents.

### Your DTD

[example](#)





Save\*



Cancel



Stop using your own schema...

## Schema type

DTD (Document Type Definition) ▼

Document Type Definitions are a popular formalism for defining the structure of XML documents.

## Your DTD

[example](#)

```
<!-- DANTE DTD; version 5 Oct 2010, AK -->

<!ELEMENT Entry (DEnt|FuncWdEnt|AbbrEnt|CpdEnt)>
<!ATTLIST Entry time CDATA #IMPLIED>
<!ATTLIST Entry level CDATA #IMPLIED>
<!ATTLIST Entry proforma CDATA #IMPLIED>

<!ELEMENT DEnt (HwdGp, (SenseCont|XRefCont|MWEBIk), (SenBik | MWEBIk | PhrVBik | UsgNoteCont
| XRefCont | SenseCont | RegVarNoteCont)*) >
<!ATTLIST DEnt encyc (yes) #IMPLIED>

<!ELEMENT FuncWdEnt (HwdGp, (SenBik | MWEBIk | PhrVBik | UsgNoteCont | XRefCont
| FuncWdNoteCont | SenseCont | RegVarNoteCont)*) >

<!ELEMENT AbbrEnt (HwdGp, (SenBik | MWEBIk | PhrVBik | UsgNoteCont | XRefCont | SenseCont)*) >
<!ATTLIST AbbrEnt encyc (yes) #IMPLIED>

<!ELEMENT CpdEnt (CpdGp, (SenBik | UsgNoteCont | XRefCont | MWEBIk | SenseCont | RegVarNoteCont)*) >
```

## 2. Advanced use cases

# 2.2. Using your own stylesheet



Save

Cancel

Use your own stylesheet...

```
<entry>
  <headword>
  <partOfSpeech>
  <sense>
    <translation>
    <example>
      <source>
        <h>
      <target>
```

## Visibility

 Shown  Hidden

## Appearance

Box border (none) v

Background colour (none) v

Outer punctuation (none) v

Interactivity (none) v

## Label

## Preview

reload random entry

**ask** v

## 1 zeptat se

- I don't know, **ask** your mother.  
Já nevím, zeptej se mámy.
- I need to **ask** you a question.  
Potřebuju se tě na něco zeptat.

## 2 požádat, poprosit, říct si

- We will have to **ask** for more money.  
Budeme muset požádat o víc peněz.
- She **asked** me to help her.  
Požádala mě, abych jí pomohl.

Save

← Cancel

⚙ Use your own stylesheet...

```
<entry>
  <headword>
  <partOfSpeech>
  <sense>
    <translation>
    <example>
      <source>
        <h>
      <target>
```

## Visibility

 Shown  Hidden

## Appearance

Box border (none) ▾

Background colour (none) ▾

Outer punctuation (none) ▾

Interactivity (none) ▾

## Label

## Preview

🔄 reload random entry

**ask** v

## 1 zeptat se

- I don't know, **ask** your mother.  
Já nevím, zeptej se mámy.
- I need to **ask** you a question.  
Potřebuju se tě na něco zeptat.

## 2 požádat, poprosit, říct si

- We will have to **ask** for more money.  
Budeme muset požádat o víc peněz.
- She **asked** me to help her.  
Požádala mě, abych jí pomohl.

 Save

 Cancel

 Stop using your own stylesheet...

**XSL**

example

**CSS**

example



Save



Cancel



Stop using your own stylesheet...

**XSL**

example

```
<?xml version="1.0" encoding="UTF-8"?>
<xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform">
  <xsl:output method="html"/>

  <xsl:template match="clanek">
    <xsl:if test="not(preceding-sibling::clanek)">
      <script type="text/javascript">
        <![CDATA[
          function clanekShowHide(button){
```

**CSS**

example

```
.clanek label {text-decoration: none; background-color: #99ccff; border-radius: 4px; padding: 5px 15px 5px 5px; color: #666666; text-shadow: 1px 1px 0px #ffffff; font-size: .85em; box-shadow: 0px 0px 2px #336699; cursor: pointer; margin-right: 1em;}
.clanek label:hover {box-shadow: 0px 0px 4px #666666;}
.clanek label:active {box-shadow: 0px 0px 2px #666666;}
.clanek label input {position: relative; top: 0.15em;}

.clanek .audio {display: inline-block; margin: 0 0.15em 0 0.5em; font-size: 0.75em; padding: 1px 6px 3px 6px; position: relative; top: -2px; line-height: 1em; cursor: pointer; border: 1px solid #dddddd; border-radius: 2px;}
.clanek zaled audio {color: #666666;}
```



463



New

ID 2325



Edit

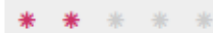
Clone

Delete



starts like this ▾

Abesinija	...
abstraktno	...
absurd	...
absurdnost	...
adaptacija	...
adolescenca	...
aerodinamičen	...
aerodinamika	...
agonija	...
agraren	...
akreditiran	...
akuten	...
alergičen	...
alergija	...
alkohol	...
alkohlen	...
alkoholometer	...
alkotest	...
aluzija	...
ambicija	...

**bičati** ▶ *glagol* več kolokacij | több kollokáció več zgledov | több példamondat**1** (udarjati z bičem) [korbácsol](#) ▶[bičati se po hrbtu](#) ▶ [korbácsolja a hátát](#) ▶

- Razgaljeni in bosi verniki se med procesijo do krvi bičajo po hrbtu, s čimer naj bi se pokorili za svoje grehe. ▶  
↪ A félmeztelen és mezítlábas hívők a körmenet során véresre korbácsolják saját hátukat, így vezekelve bűneikért. ▶

[bičati s pasom](#) ▶ [szíjjal korbácsol](#) ▶

- Ljudi, ki so bili obsojeni zaradi političnih ali verskih prestopkov, so bičali z usnjenim pasom. ▶  
↪ Az elítélt politikai vagy vallási szabályszegőket bőrszíjjal korbácsolták. ▶

**2** (o naravnih pojavih) [sújt](#) ▶, [lecsap](#) ▶, [korbácsol](#) ▶[vihar biča](#) ▶ [vihar dühöng](#) ▶

- Peščeni viharji že milijone let bičajo Zemljo in spreminjajo obličja starih celin. ▶  
↪ A szélviharok már évmilliók óta sújtják a Földet, és alakítják az öreg kontinensek felületét. ▶

[bičati obraz](#) ▶ [csapkodja az arcát](#) ▶

- Veje so mi bičale obraz. ▶  
↪ Az ágak az arcomat csapdosták. ▶

**3** (ostro kritizirati) [korbácsolja](#) ▶

- Umrli pisatelj je neusmiljeno bičal ameriško in tudi britansko politiko. ▶  
↪ Az elhunyt író kíméletlenül ostorozta az amerikai és a brit politikát. ▶





463



New

ID 2325



Edit

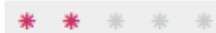
Clone

Delete



starts like this ▾

Abesinija	...
abstraktno	...
absurd	...
absurdnost	...
adaptacija	...
adolescenca	...
aerodinamičen	...
aerodinamika	...
agonija	...
agraren	...
akreditiran	...
akuten	...
alergičen	...
alergija	...
alkohol	...
alkohlen	...
alkoholometer	...
alkotest	...
aluzija	...
ambicija	...

**bičati** ▶ *glagol* več kolokacij | több kollokáció več zgledov | több példamondat**1** (udarjati z bičem) [korbácsol](#) ▶[bičati se po hrbtu](#) ▶ [korbácsolja a hátát](#) ▶

- Razgaljeni in bosi verniki se med procesijo do krvi bičajo po hrbtu, s čimer naj bi se pokorili za svoje grehe. ▶  
↪ A félmegtelen és mezítlábas hívők a körmenet során véresre korbácsolják saját hátukat, így vezekelve bűneikért. ▶

[bičati s pasom](#) ▶ [szíjjal korbácsol](#) ▶

- Ljudi, ki so bili obsojeni zaradi političnih ali verskih prestopkov, so bičali z usnjenim pasom. ▶  
↪ Az elítélt politikai vagy vallási szabályszegőket bőrszíjjal korbácsolták. ▶

[bičati se z bičem](#) ▶ [ostorral korbácsol](#) ▶[bičati se z vrvmi](#) ▶ [kötéllel korbácsol](#) ▶[bičati do krvi](#) ▶ [véresre korbácsol](#) ▶[bičati do smrti](#) ▶ [halálra korbácsol](#) ▶[bičati se do smrti](#) ▶ [halálra korbácsolja magát](#) ▶**2** (o naravnih pojavih) [sújt](#) ▶, [lecsap](#) ▶, [korbácsol](#) ▶[orkan biča](#) ▶ [lesújt az orkán](#) ▶[burja biča](#) ▶ [lesújt a bóra](#) ▶[veter biča](#) ▶ [lecsap a szél](#) ▶[vihar biča](#) ▶ [vihar dühöng](#) ▶

- Peščeni viharji že milijone let bičajo Zemljo in spreminjajo obličja starih celin. ▶  
↪ A szélviharok már évmilliók óta sújtják a Földet, és alakítják az öreg kontinensek felületét. ▶





463



⚡ New

ID 2325 ▶

🔗 Edit

⚡ Clone

🗑 Delete



starts like this ▾

abstraktno ...

absurd ...

absurdnost ...

adaptacija ...

adolescenca ...

aerodinamičen ...

aerodinamika ...

agonija ...

agraren ...

akreditiran ...

akuten ...

alergičen ...

alergija ...

alkohol ...

alkoholen ...

alkoholometer ...

alkotest ...

aluzija ...

ambicija ...

ambiciozen ...

**bičati** ▶ *glagol* več kolokacij | több kollokáció več zgledov | több példamondat**1** (udarjati z bičem) [korbácsol](#) ▶[bičati se po hrbtu](#) ▶ [korbácsolja a hátát](#) ▶

- S palicami jih bičajo po hrbtih, dokler niso vse krvave. ▶
- Razgaljeni in bosi verniki se med procesijo do krvi bičajo po hrbtu, s čimer naj bi se pokorili za svoje grehe. ▶
  - ↪ A félmeztelen és mezítlábás hívők a körmenet során véresre korbácsolják saját hátukat, így vezekelve bűneikért. ▶
- Verje csak a mellét, korbácsolja a hátát, tépje ki haját az utolsó szálig.

[bičati s pasom](#) ▶ [szíjjal korbácsol](#) ▶

- Ljudi, ki so bili obsojeni zaradi političnih ali verskih prestopkov, so bičali z usnjenim pasom. ▶
  - ↪ Az elítélt politikai vagy vallási szabályszegőket bőrszíjjal korbácsolták. ▶

[bičati se z bičem](#) ▶ [ostorral korbácsol](#) ▶[bičati se z vrvmi](#) ▶ [kötéllel korbácsol](#) ▶[bičati do krvi](#) ▶ [véresre korbácsol](#) ▶[bičati do smrti](#) ▶ [halálra korbácsol](#) ▶

- Špartanci so na njen praznik pred njenim oltarjem do smrti bičali otroke. ▶
- Midőn sebeiből fölépült, ismét elfogták, és halálra korbácsolták.

[bičati se do smrti](#) ▶ [halálra korbácsolja magát](#) ▶**2** (o naravnih pojavih) [sújt](#) ▶, [lecsap](#) ▶, [korbácsol](#) ▶[orkan biča](#) ▶ [lesújt az orkán](#) ▶[burja biča](#) ▶ [lesújt a bóra](#) ▶

## 2. Advanced use cases

### 2.3. Using your own entry editor





3



New

ID

2



Save



Cancel



Clone



Delete



starts like this ▼

able ...

arm ...

ask ...

```
<entry>
  <headword>ask</headword>
  <partOfSpeech>v</partOfSpeech>
  <sense>
    <translation>zeptat se</translation>
    <example>
      <source>I don't know, <h>ask</h> your mother.</source>
      <target>Já nevím, zeptej se mámy.</target>
    </example>
    <example>
      <source>I need to <h>ask</h> you a question.</source>
      <target>Potřebuju se tě na něco zeptat.</target>
    </example>
  </sense>
  <sense>
    <translation>požádat</translation>
    <translation>poprosit</translation>
    <translation>říct si</translation>
```





3



New

ID 2



Save

Cancel

Clone

Delete



starts like this ▼

able ...

arm ...

ask ...

## entry

headword ask

partOfSpeech v

## sense

translation zeptat se

## example

source I don't know, **h** ask **h** your mother.

target Já nevím, zeptej se mámy.

## example

source I need to **h** ask **h** you a question.

target Potřebuju se tě na něco zeptat.

## sense

translation požádat

translation poprosit

translation říct si

## example





56



New

ID 4



Save

Cancel

Clone

Delete



starts like this ▾

bobule ...

bouda ...

brázda ...

břečka ...

burčák ...

časlador ...

Chardonnay ...

Chrupka bílá ...

čingir ...

cinifandl ...

cún ...

demižón ...

dolfa ...

dorn ...

Dornfelder ...

druhák ...

dužina ...

fazar ...

fazoch ...

glivajn ...

☐ &lt;heslo&gt;

::&lt;nadpis&gt;brázda&lt;/nadpis&gt;

::&lt;sek sek="ces"&gt;[&lt;hsl&gt;brázda&lt;/hsl&gt;·'mez oddělující vinohrady ležící v jedné trati'&lt;/sek&gt;

::&lt;sek sek="slk"&gt;[&lt;hsl&gt;brázda&lt;/hsl&gt;·'mez oddělující vinohrady' (&lt;lit&gt;[&lt;litref&gt;SSN&lt;/litref&gt;·1, 157&lt;/lit&gt;) – od 18. stol. („brázda v vinici“, srov.·&lt;lit&gt;[&lt;litref&gt;HSSJ&lt;/litref&gt;·1, 153&lt;/lit&gt;)&lt;/sek&gt;

::&lt;sek sek="ost"&gt;ve významu 'brázda ve vinohradu' bylo nalezeno také·&lt;zkr&gt;bulh.&lt;/zkr&gt;·&lt;slv&gt;brazdá&lt;/slv&gt;·a·&lt;zkr&gt;srb.&lt;/zkr&gt;·a·&lt;zkr&gt;ch.&lt;/zkr&gt;·&lt;slv&gt;brázda&lt;/slv&gt;·(&lt;lit&gt;[&lt;litref&gt;Rj.&lt;/litref&gt;·1, 613&lt;/lit&gt;); v obecném významu 'brázda', příp. jiných specializovaných významech doloženo i v dalších·&lt;zkr&gt;sl.&lt;/zkr&gt;·jazycích:·&lt;zkr&gt;pol.&lt;/zkr&gt;·&lt;slv&gt;bruzda&lt;/slv&gt;,·&lt;zkr&gt;stp.&lt;/zkr&gt;·i·&lt;slv&gt;brózdá&lt;/slv&gt;·(&lt;lit&gt;[&lt;litref&gt;SStp&lt;/litref&gt;·1, 167&lt;/lit&gt;),·&lt;zkr&gt;hl.&lt;/zkr&gt;·&lt;slv&gt;brózdá&lt;/slv&gt;,·&lt;zkr&gt;dl.&lt;/zkr&gt;·&lt;slv&gt;brozda&lt;/slv&gt;,·&lt;zkr&gt;pom.&lt;/zkr&gt;·&lt;slv&gt;brózdá&lt;/slv&gt;,·&lt;zkr&gt;plb.&lt;/zkr&gt;·&lt;slv&gt;boržã&lt;/slv&gt;,·&lt;zkr&gt;mk.&lt;/zkr&gt;·&lt;slv&gt;brazda&lt;/slv&gt;,·&lt;zkr&gt;sln.&lt;/zkr&gt;·&lt;slv&gt;brázda&lt;/slv&gt;,·&lt;zkr&gt;r.&lt;/zkr&gt;·&lt;slv&gt;borozdá&lt;/slv&gt;,·&lt;zkr&gt;ukr.&lt;/zkr&gt;·řídke·&lt;slv&gt;bórozdá&lt;/slv&gt;·(&lt;lit&gt;[&lt;litref&gt;Žel.&lt;/litref&gt;·1, 40&lt;/lit&gt;),·&lt;zkr&gt;stsl.&lt;/zkr&gt;·&lt;slv&gt;brazda&lt;/slv&gt;, vše 'brázda', jsl. dial. také 'zavlažovací kanál'&lt;/sek&gt;

::&lt;sek sek="ety"&gt;původ·&lt;zkr&gt;psl.&lt;/zkr&gt;·&lt;hsl&gt;\*borzda&lt;/hsl&gt;·není zcela jasný; někdy se odvozuje od·&lt;zkr&gt;ie.&lt;/zkr&gt;·kořene·&lt;slv&gt;\*bherH-&lt;/slv&gt;·'ostrý, řezat', jindy se rekonstruuje výchozí forma·&lt;slv&gt;\*bh̥rs-d(h)-&lt;/slv&gt;·a slovo se spojuje se·&lt;zkr&gt;stind.&lt;/zkr&gt;·





56



New

ID 4



Save

Cancel

Clone

Delete



starts like this ▾

<b>aldamáš</b>	...
<b>André</b>	...
<b>andrea</b>	...
<b>barvířka</b>	...
<b>bobule</b>	...
<b>bouda</b>	...
<b>brázda</b>	...
<b>břečka</b>	...
<b>burčák</b>	...
<b>časlador</b>	...
<b>Chardonnay</b>	...
<b>Chrupka bílá</b>	...
<b>čingir</b>	...
<b>cinifandl</b>	...
<b>cún</b>	...
<b>demižón</b>	...
<b>dolfa</b>	...
<b>dorn</b>	...
<b>Dornfelder</b>	...
<b>druhák</b>	...

## ČESKY

[[brázda]] 'mez oddělující vinohrady ležící v jedné trati'

## SLOVENSKY

[[brázda]] 'mez oddělující vinohrady' ({{SSN 1, 157}}) – od 18. stol. („brázda v vinici“, srov. {{HSSJ 1, 153}})

## OSTATNÍ JAZYKY

ve významu 'brázda ve vinohradu' bylo nalezeno také <bulh.> [brazdá] a <srb.> a <ch.> [brázda] ({{Rj. 1, 613}}); v obecném významu 'brázda', příp. jiných specializovaných významech doloženo i v dalších <sl.> jazycích: <pol.> [bruzda], <stp.> i [brózda] ({{SSStp 1, 167}}), <hl.> [brózda], <dl.> [brozda], <pom.> [brózda], <plb.> [boržã], <mk.> [brazda], <sln.> [brázda], <r.> [borozdá], <ukr.> řídké [bórozdá] ({{Žel. 1, 40}}), <stsl.> [brazda], vše 'brázda', jsl. dial. také 'zavlažovací kanál'

## ETYMOLOGIE

původ <psl.> [[\*borzda]] není zcela jasný; někdy se odvozuje od <ie.> kořene [\*bherH-] 'ostrý, řezat', jindy se rekonstruuje výchozí forma [\*bhṛs-d(h)-] a slovo se spojuje se <stind.> [bhṛštī-] 'hrot, ostří', případně se vychází z <ie.> [\*bhreg-] 'lámat'; {Machek 1968, 65} považuje za příbuzné <lit.> [biržis] a <lot.> [birze] 'brázda', 'hranice osetého pole' (srov. také {SM 2, 220}, {ESJS 2, 78}, {Derksen 2008, 59}, {Rejzek 2015, 96}, {Králik 2015, 80} aj.)

## SÉMANTICKÝ VÝVOJ

význam 'brázda ve vinohradu' je výsledkem sémantické specializace významu 'brázda, rýha'

## Dictionary settings

- > Name and description
- > Users
- > Entry editor

## Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > Flags
- > Search

## Publishing

- > Entry formatting
- > Public access

## External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions



## Dictionary settings

[> Name and description](#)[> Users](#)[> Entry editor](#)

## Entry settings

[> Entry structure](#)[> Subentries](#)[> Headwords](#)[> Flags](#)[> Search](#)

## Publishing

[> Entry formatting](#)[> Public access](#)

## External data sources

[> Sketch Engine connection](#)[> Examples](#)[> Collocations](#)[> Thesaurus items](#)[> Definitions](#)



Save

← Cancel

⚙ Use your own entry editor...



## Entry editor

Choose what the entry editor will look like.

Nerd mode  Laic mode

When editing an entry in **nerd mode** the user sees the XML source code, angle brackets and all.

```
⚡ New ID 42 Save ← Cancel ⚡ Clone Delete 📄 🔄  
└─┬─<entry>  
  └─┬─<headwordGroup>  
    └─┬─<headwordContainer> ačkoliv ačkoli ač conj </headwordContainer>  
      </headwordGroup>  
    └─<sense> though although </sense>  
  </entry>
```

⏪ 🔒

↶ Individual users can override this setting by clicking an icon in the bottom-left corner of their screen.

Save

← Cancel

⚙ Use your own entry editor...



## Entry editor

Choose what the entry editor will look like.

Nerd mode  Laic mode


When editing an entry in **nerd mode** the user sees the XML source code, angle brackets and all.

```
<entry>
  <headwordGroup>
    <headwordContainer> ačkoliv ačkoli ač conj </headwordContainer>
  </headwordGroup>
  <sense> though although </sense>
</entry>
```

↶ Individual users can override this setting by clicking an icon in the bottom-left corner of their screen.

 Save

 Cancel

 Stop using your own entry editor...

**JavaScript**

example

**CSS**

example



Save



Cancel



Stop using your own entry editor...

**JavaScript**

example

```
{
  editor: function(div, entry, uneditable){
    //div = the div into which you should render the editor
    //entry.id = the entry ID (a number, eg. 123), or zero if new entry
    //entry.content = the entry's XML source code, eg. "<entry></headword>hello</headword></entry>"
    //uneditable = true if we want the entry to be uneditable (read-only)
    this.uneditable=uneditable;
    var $into=$("<div class='myEditor'></div>").appendTo(div);
    var doc=$.parseXML(entry.content);
```

**CSS**

example

```
div.myEditor { font-family: sans-serif; font-size: 1rem; line-height: 2em; padding-top: 10px;}
div.myEditor span.elementNode { display: inline; }
div.myEditor span.attributeNode { display: none; }
div.myEditor span.textNode { display: inline; }

div.myEditor span.elementNode.status {display: block; margin-bottom: 1em; background-color: #eeeeee; padding: 5px;}
div.myEditor span.elementNode.status label {cursor: pointer; margin-right: 1em;}
div.myEditor span.elementNode.status input {cursor: pointer; position: relative; top: 2px;}
```

## 2. Advanced use cases

# 2.4. Keyboard navigation



&lt;entry&gt; &lt;exampleContainer&gt;



369



New

ID 36



Save

Cancel

Clone

Delete



starts like this

a	...
aby	...
ačkoliv	...
adresa	...
ale	...
angína	...
ani	...
ano	...
armáda	...
asi	...
aspoň	...
auto	...
autobus	...
autor	...
až	...
babička	...
balík	...
barva	...
báseň	...

```
<entry>
  <headwordGroup>
    <headwordContainer>asi part</headwordContainer>
  </headwordGroup>
  <sense>
    <translationGroup>
      <translationContainer>
        <translation>approximately</translation>
      </translationContainer>
      <translationContainer>about</translationContainer>
    </translationGroup>
  </sense>
  <sense>probably</sense>
</entry>
```



&lt;entry&gt; &lt;exampleContainer&gt;



369



New

ID 36



Save

Cancel

Clone

Delete



starts like this ▾

a	...
aby	...
ačkoliv	...
adresa	...
ale	...
angína	...
ani	...
ano	...
armáda	...
asi	...
aspoň	...
auto	...
autobus	...
autor	...
až	...
babička	...
balík	...
barva	...
báseň	...

```
<entry>
  <headwordGroup>
    <headwordContainer>asi part</headwordContainer>
  </headwordGroup>
  <sense>
    <translationGroup>
      <translationContainer>
        <translation>approximately</translation>
      </translationContainer>
      <translationContainer>about</translationContainer>
    </translationGroup>
  </sense>
  <sense>probably</sense>
</entry>
```



&lt;entry&gt; &lt;exampleContainer&gt;



369



New

ID 36



Save

Cancel

Clone

Delete



starts like this ▾

a	...
aby	...
ačkoliv	...
adresa	...
ale	...
angína	...
ani	...
ano	...
armáda	...
asi	...
aspoň	...
auto	...
autobus	...
autor	...
až	...
babička	...
balík	...
barva	...
báseň	...

```
<entry>
  <headwordGroup>
    <headwordContainer> asi part </headwordContainer>
  </headwordGroup>
  <sense>
    <translationGroup>
      <translationContainer>
        </t
      </tr
    </trans
  </sense>
  <sense> pro
</entry>
```

## This element

- Remove <translationContainer> Ctrl + Shift + X
- Duplicate <translationContainer> Ctrl + Shift + D
- Move <translationContainer> down Ctrl + Shift + Down
- Merge <translationContainer> with next Alt + Shift + Down

## Child elements

## Sibling elements





## 2. Advanced use cases

# 2.5. Entry status



&lt;entry&gt; &lt;exampleContainer&gt;



369



New

ID 42



Save

Cancel

Clone

Delete



starts like this

- a
- aby
- ačkoliv**
- adresa
- ale
- angína
- ani
- ano
- armáda
- asi
- aspoň
- auto
- autobus
- autor
- až
- babička
- balík
- barva
- báseň

```
<entry>
  <status>in-progress</status>
  <headwordGroup>
    <headword>"new" new
    <headword>"in-progress" in progress
    <headword>"finished" finished
  </headwordGroup>
  <variantGroup>
    <variant>ačkoli</variant>
    <variant>ač</variant>
  </variantGroup>
  <headwordPos>conj</headwordPos>
</headwordContainer>
</headwordGroup>
<sense>
  <translationGroup>
    <translationContainer>
      <translation>though</translation>
    </translationContainer>
  </translationGroup>
</sense>
</entry>
```

"new"	new
"in-progress"	in progress
"finished"	finished

&lt;entry&gt; &lt;exampleContainer&gt;



369



New

ID



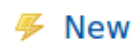
starts like this ▾

- a ...
- aby ...
- ačkoliv ...
- adresa ...
- ale ...
- angína ...
- ani ...
- ano ...
- armáda ...
- asi ...
- aspoň ...
- auto ...
- autobus ...
- autor ...
- až ...
- babička ...
- balík ...
- barva ...
- báseň ...

&lt;entry&gt; &lt;exampleContainer&gt;



369



New

ID



starts like this ▾

 a ... aby ... ačkoliv ... new n ... in progress p ... finished f ... ano ... armáda ... asi ... aspoň ... auto ... autobus ... autor ... až ... babička ... balík ... barva ... báseň ...

## Dictionary settings

- > Name and description
- > Users
- > Entry editor

## Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > Flags
- > Search

## Publishing

- > Entry formatting
- > Public access

## External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions

## Dictionary settings

- > Name and description
- > Users
- > Entry editor

## Entry settings

- > Entry structure
- > Subentries
- > Headwords
- > **Flags**
- > Search

## Publishing

- > Entry formatting
- > Public access

## External data sources

- > Sketch Engine connection
- > Examples
- > Collocations
- > Thesaurus items
- > Definitions

Save

Cancel

**Flag element**

status ▾

Select the element which the flags should be put into.

**Flags****Keyboard shortcut****Value****Label****Color**

n

new

new

#ffffff



p

in-progress

in progress

#ff0000



f

finished

finished

#2fa16c



+ Add...

Specify flags to be used when a keyboard shortcut is pressed in the entry list. The respective value will be put into the entry flag element accordingly.

# 3. About Lexonomy





Welcome to **Lexonomy**, a cloud-based, open-source platform for writing and publishing dictionaries.

- Gentle introduction to Lexonomy**  
 A short and sweet guided tour of Lexonomy for beginners.
- Introducing Lexonomy: an open-source dictionary writing and publishing system** PDF  
 A conference paper offering a detailed review of Lexonomy's features.

**Reference**

Měchura, M. B. (2017) 'Introducing Lexonomy: an open-source dictionary writing and publishing system' in *Electronic Lexicography in the 21st Century: Lexicography from Scratch. Proceedings of the eLex 2017 conference, 19-21 September 2017, Leiden, The Netherlands.*

If you are referring to Lexonomy from an academic publication, it is recommended that you cite this paper.



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**Password**

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[Pull requests](#) 2

[Projects](#) 1

[Wiki](#)

[Insights](#)

[Settings](#)

A cloud-based, open-source system for writing and publishing dictionaries. <http://www.lexonomy.eu/>

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[dictionary-writing-system](#)

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0 releases

2 contributors

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**Adam Rambousek** fix, lower case for anonymous

Latest commit 078dff2 23 days ago

<a href="#">data</a>	exchange API keys between SkE and Lexonomy	3 months ago
<a href="#">website</a>	fix, lower case for anonymous	23 days ago
<a href="#">.gitignore</a>	remove node_modules from version control	11 months ago
<a href="#">LICENSE</a>	Initial commit	a year ago
<a href="#">README.md</a>	readmes	a year ago
<a href="#">package-lock.json</a>	package-lock.json	10 months ago

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**Problem with Entry formatting feature when using DTD** #74 opened 3 days ago by iztokkosem

**Describe supported upload formats** **user experience** #71 opened 3 days ago by TejaGo

**User interface localization** **user experience** #68 opened 3 days ago by TejaGo

**Help and documentation** **user experience** #67 opened 3 days ago by TejaGo

**Make the push/pull APIs public** **push and pull** #63 opened 3 days ago by TejaGo

**Richer pull features** **push and pull** #62 opened 3 days ago by TejaGo

**Prepare new API end-points for Lexonomy** **push and pull** #61 opened 3 days ago by TejaGo 0 of 4 1

# The end.

Questions? Talk to us at the booth!

