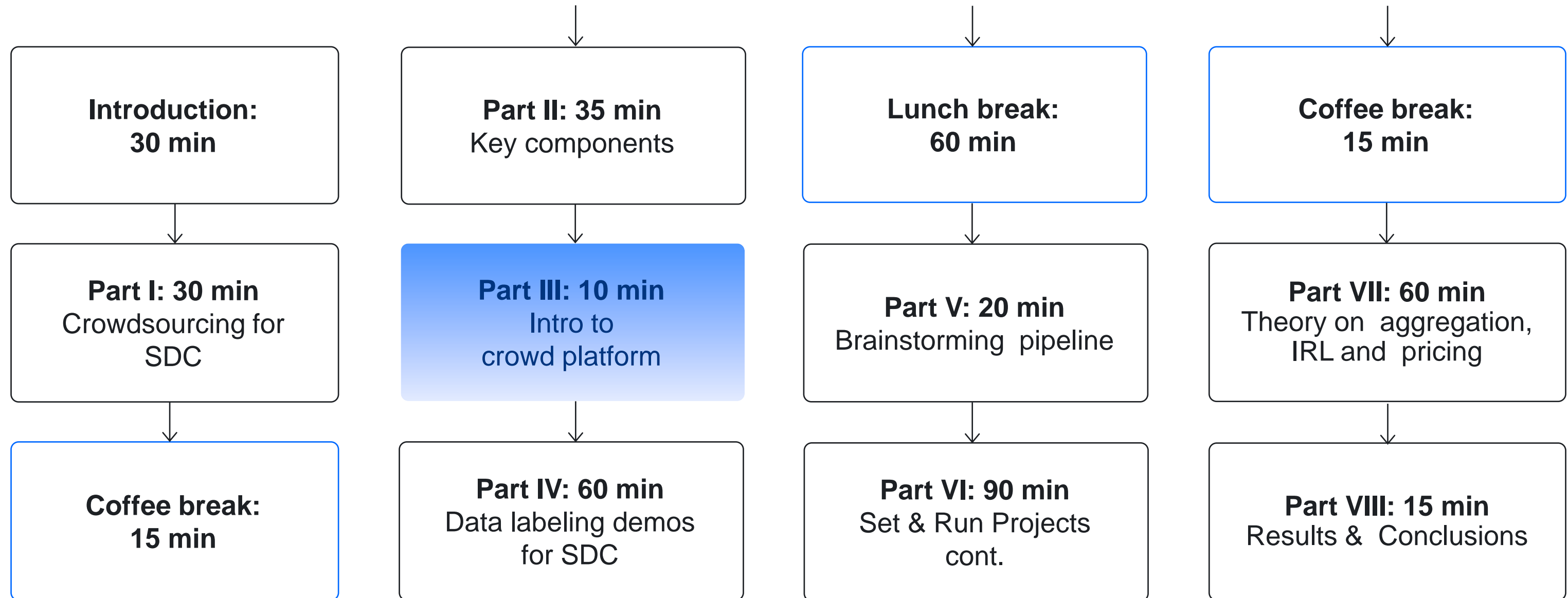


Part III

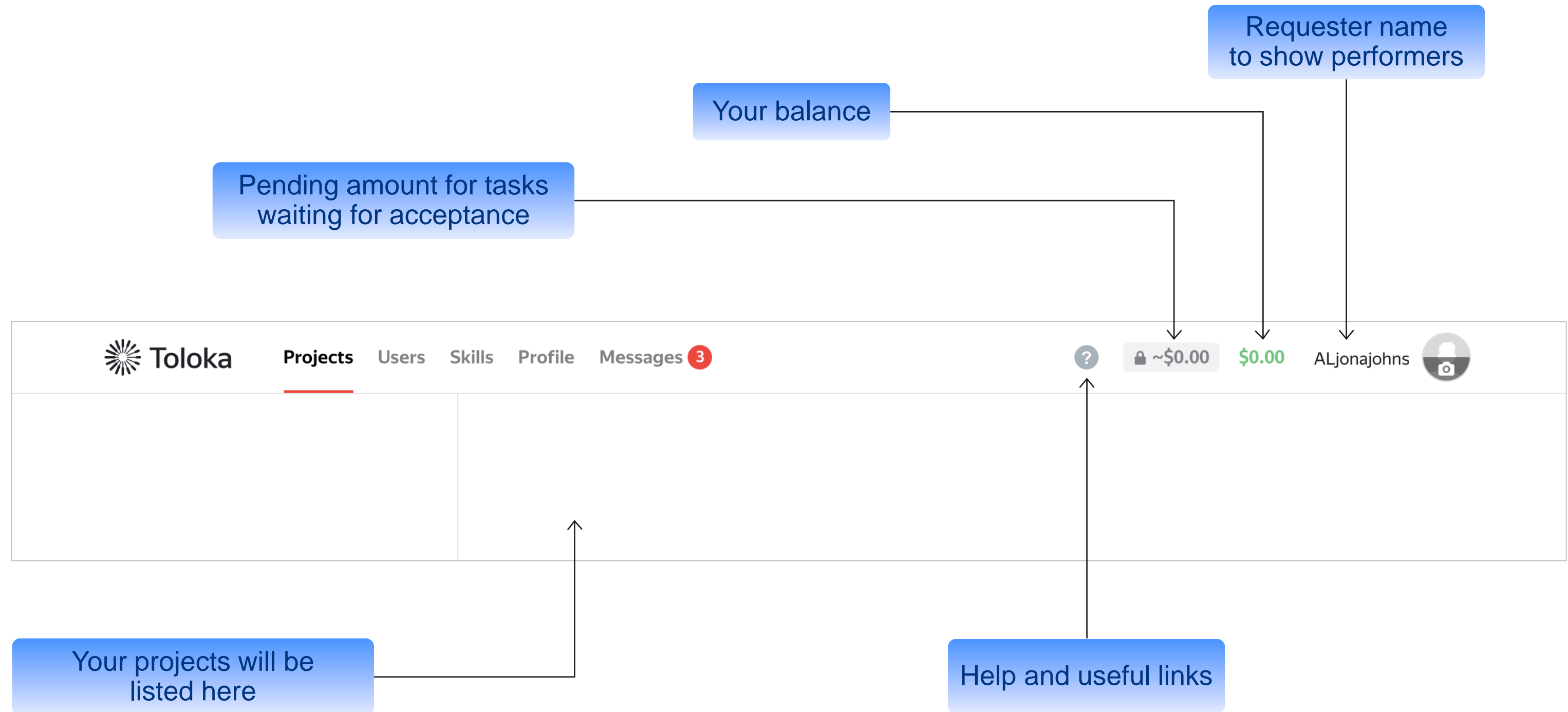
Introduction to Toloka for requesters

Daria Baidakova, Project Manager, Toloka

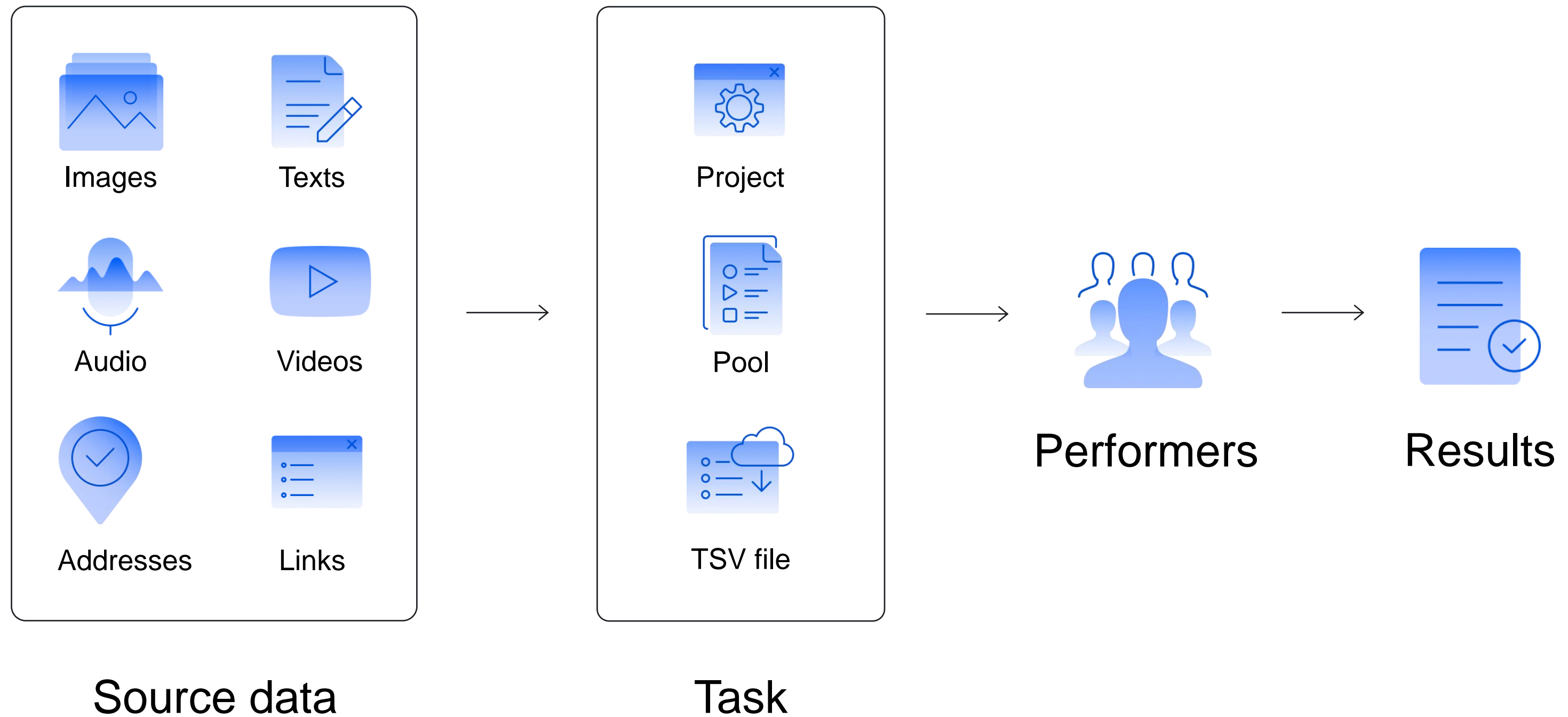
Tutorial schedule



Requester's dashboard



How Toloka works



Tasks in Toloka

Project



Instructions

- ▶ Examples
- ▶ Acceptance criteria
- ▶ Steps to follow

Specification

- ▶ Input
- ▶ Output

Task interface

- ▶ HTML
- ▶ JavaScript
- ▶ CSS

Pool



Parameters

- ▶ Price
- ▶ Overlap
- ▶ Acceptance type
- ▶ Time to complete

User filters

- ▶ Language and region
- ▶ Gender and age
- ▶ Device and OS
- ▶ Skill

Quality control

- ▶ Fast responses
- ▶ Captcha
- ▶ Majority vote
- ▶ Control tasks

TSV file



Data to use in the task

- ▶ Texts
- ▶ Links to audio, video
or image files
- ▶ Correct responses
- ▶ Hints for training

Task templates

Choose one or create your own



Offline data collection

Ask performers to complete tasks in the mobile app: collect data in the field, take photos, or record audio



Data search

Collect and annotate any type of information found online



Side-by-side comparison

Users vote for the best option and explain why



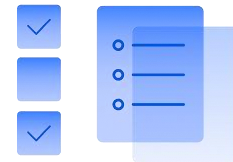
Image or voice recognition

Get human feedback when automatic recognition fails



Data classification

Categorize large amounts of data



Content moderation

Check if content meets your guidelines



Content generation

Users submit a photo, audio recording, or original text



Relevance assessment

Evaluate results for search queries

Creating a project



→

Input data is what we show the performer in the task: links to images, text, video



→

Task interface defines what the task looks like for the performer

SPECIFICATIONS

Input data

image (URL)

Add field

Output data

result (string)

like (boolean)

Add field

TASK INTERFACE

Preview

```
1  <img src=image width="100%" height="400px"/>
2
3  {{field type="radio" name="result" value="OK" label="Good" hotkey="1"}}
4  {{field type="radio" name="result" value="BAD" label="Bad" hotkey="2"}}
5  {{field type="radio" name="result" value="404" label="Failed to load"
6  hotkey="3"}}
7  <br>
8  {{field type="checkbox" name="like" label="Do you like the photo?"
  hotkey="q"}}

```

```
1  exports.Task = extend(TolokaHandlebarsTask, function (options) {
2    TolokaHandlebarsTask.call(this, options);

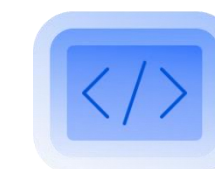
```



←

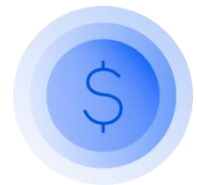
Output data is what we get back from the performer as a result of task completion: text, url, photo

You can use **JavaScript** to configure validation of responses or show follow-up questions



Pool settings

Parameters



Price



Time to complete



Overlap



Acceptance type

User filters



Language
and region



Age



Gender



Device and OS



Skill

Quality control



Fast responses



Captcha



Majority vote



Control tasks



Skipped
assignments

TSV file with tasks



Create a TSV file
with links
to images, audio,
video, texts,
or coordinates

Upload the
TSV file to the
pool

Start the pool
to assign tasks
to performers

Task types

Main



INPUT: image

Tasks that you don't have answers for, and you want to get responses from performers

Control (golden)



INPUT: image
GOLDEN: result

Tasks that you know the correct answers to. Used for checking performers

Training

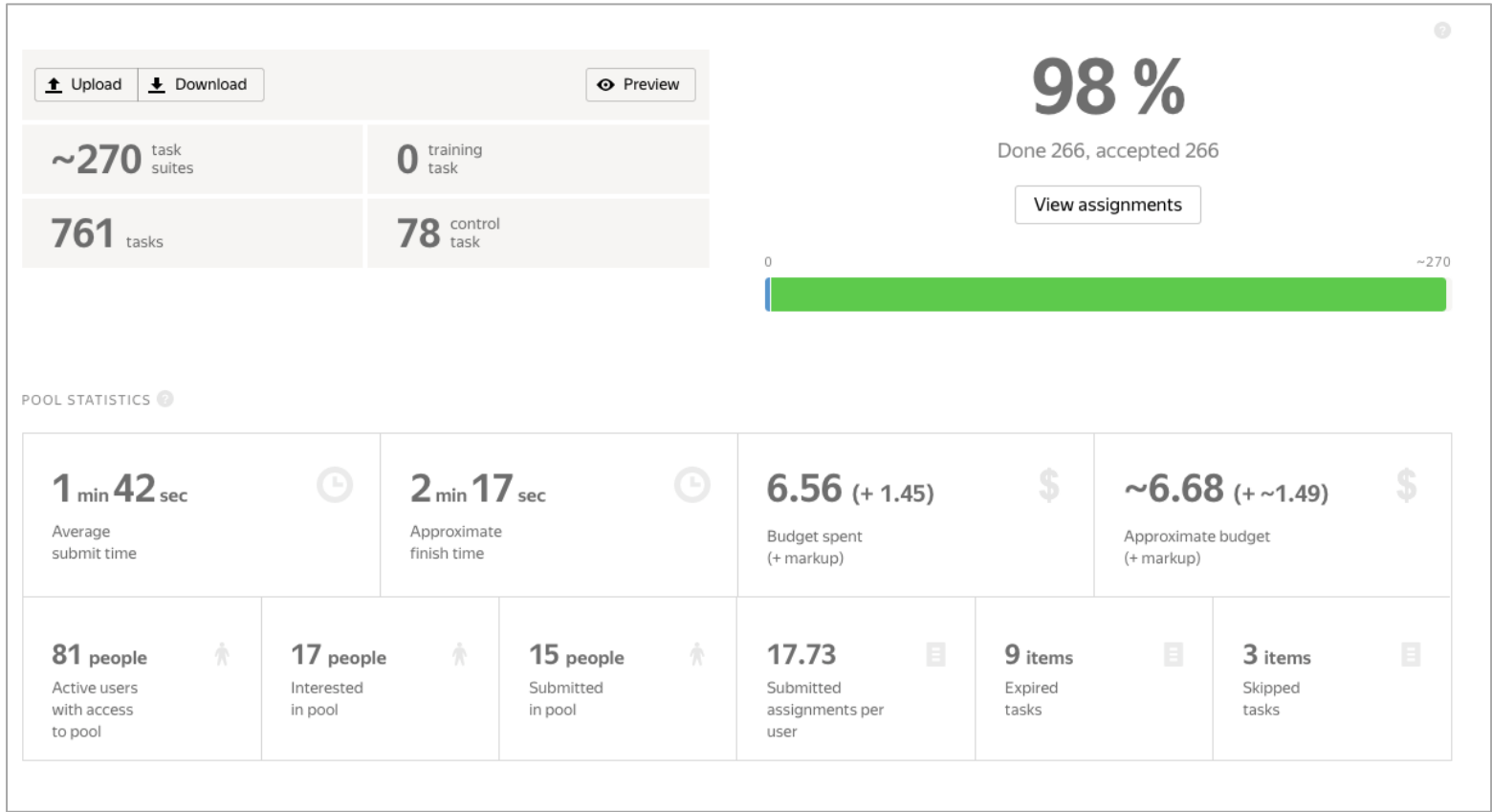


INPUT: image
GOLDEN: result
HINT: text

Tasks with correct answers and hints. Used for training performers to complete the task

Task completion

Track progress on your tasks on the project page, in the pool, and in **Statistics**



Results

