

# KlantenVertellen - External Questionnaire API

GET : /v1/publication/question/{locationId}

## curl request

```
curl --location --request GET
'${baseurl}/v1/publication/question/1064405?locale=BE' \
--header 'X-Publication-API-Token: #{invite-api-token-value}'
```

- Authentication X-Publication-API-Token : SME invitation api token. Role → SME
- locationId is **mandatory**
- localeId is **optional**
  - **values:** en, nl, fi\_FI, fr, be, de, hu, bg, ro, hr, ja, es-ES, it, pt-PT, tr, nn-NO, sv-SE, da, pt-BR, pl, sl, zh-CN, ru, el, cs, et, lt, lv, sk

## Response data fields description

```
questions : List of questions
  questionId : Long → Unique identifier for each questions
  questionTypeEnum : String[INT, TEXT, BOOLEAN, SELECT,
SELECT_LIST, IMAGE, DIVIDER, FILTER]
  question : String (Question translation populated
according to the language provided).
  required : Boolean (Indicates if the question is mandatory
or not)
  questionGroupEnum: String [DEFAULT_OVERALL,
DEFAULT_ONELINER, DEFAULT_OPINION, DEFAULT_RECOMMEND,
CATEGORY, LOCATION_GROUP, CUSTOM]
  orderId: Integer (Order in which question should be
ordered by end user)
  questionOptions : List (Contains the object)
    optionId : Long → Unique id of the option
    option : String→(ption translation according to locale
    orderId : Long → Sorting order of this option in the list)
  agreementText : String (Agreement text by locale from labels)
  agreementUrl: String (Agreement url by tenant from labels)
  companyNameEnabled: Boolean (suggest user can submit company
name)
  nameRequired: Boolean (suggest required field to populate
review)
  cityRequired: Boolean (suggest required field to populate
review)
```

## Sample Output:

```
{
  "questions": [
    {
      "questionId": 733596,
      "questionTypeEnum": "INT",
      "question": "Total score",
      "required": true,
      "questionGroupEnum": "DEFAULT_OVERALL",
      "orderId": 0,
      "questionOptions": []
    },
    {
      "questionId": 733778,
      "questionTypeEnum": "SELECT_LIST",
      "question": "multioption for location",
      "required": true,
      "questionGroupEnum": "CUSTOM",
      "orderId": 13,
      "questionOptions": [
        {
          "optionId": 3254006,
          "option": "multiOption-1"
        },
        {
          "optionId": 3254008,
          "option": "multiOption-2"
        }
      ]
    }
  ],
  "agreementText": "By submitting this review I agree with the <a href=\"https://sngj8ctfe5nk7qmfb.polly.help/topic/FNymTf2pvtEZSTysG/article/z2YxCvKDwZfEP3RqE\" target=\"_blank\" class=\"link\">terms and conditions and the privacy policy</a>",
  "agreementUrl": "https://sngj8ctfe5nk7qmfb.polly.help/topic/FNymTf2pvtEZSTysG/article/z2YxCvKDwZfEP3RqE",
  "companyNameEnabled": true,
  "nameRequired": true,
  "cityRequired": true
}
```

Mandatory and Optional questions scenario

required	value	outcome
false	#value1	possible
true	-	error
true	NULL	error
false	NULL	possible
false	-	possible