| Airtable fields       | Airtable notes  | Jira Description table items/fields  |
|-----------------------|---|--|
|                       | This field contains the country value, which can  | This is the 4th item found in the Jira issue's description table             |
| Site                  | be: BE, RO, CZ, RS or GR.<br>It gets the values from a<br>linked table.   | Also fill in "Country /<br>Affected Country" field<br>with the same value.   |
| Page Type             | This field represents the type of page the experiment is located on, ex. 'Search', 'HP' (homepage), 'PDP', etc. It gets the values from a linked table. | This is the 5th item found in the Jira issue's description table             |
| 1 450 1900            | Short name of the   |  |
| Name                  | experiment.   | Title of the CRO issue   |
| Platform              | Web or App<br>This is a multiple-select<br>field.   | This is the 8th item found in the Jira issue's description table             |
| Device                | Desktop or Mobile<br>This is a multiple-select<br>field.  | This is the 9th item found in the Jira issue's description table             |
| Observation           | Open text field, it will normally contain a reason for which the experiment idea is being proposed.   | This is the 1st item found in the Jira issue's description table             |
| Idea                  | A description of the changes proposed for experimentation.  | This is the 2nd item found in the Jira issue's description table             |
| Hypothesis            | The hypothesis of the experiment. Format: IF THEN BECAUSE   | This is the 3rd item (third row) found in the Jira issue's description table |
| Primary metric (goal) | The main metric that's going to be impacted by the experiment, ex. Add to Cart, Order, CVR, etc. It gets the values from a linked table.                | This is the 6th item (sixth row) found in the Jira issue's description table |

| Secondary metric   | Secondary metrics that the experiment will have an effect on. This is a multiple-select field.               | This is the 7th item<br>(seventh row) found in the<br>Jira issue's description<br>table      |
|--------------------|--|--|
| ,                  | Comments made by CRO   |  |
| Nobi comment       | agency.<br>In Jira, this will be called<br>'Vaimo comments'  | This is the 10th item (tenth row) found in the Jira issue's description table                |
| Sponsor comments   | Comments made by<br>Growth Team Lead.  | This is the 11th item<br>(eleventh row) found in the<br>Jira issue's description<br>table    |
| Other comments     | Other comments   | This is the 12th item<br>(twelth row) found in the<br>Jira issue's description<br>table      |
| To do/needed       | List of items needed to be done in order to launch the experiment.   | This is the 13th item<br>(thirdteenth row) found in<br>the Jira issue's description<br>table |
| How to QA          | Contains instructions on how to do the QA of the experiment.   | This is the 14th item<br>(fourteenth row) found in<br>the Jira issue's description<br>table  |
|                    | Contains the cluster, which can be: Loyalty & Personalisation; Convenience & Save time, or Inspire & Acquire |  |
| Goal               | It gets the values from a linked table.  | "Cluster" field  |
| Idea from:         | The proponent of the idea.   | "Requested by" field   |
| Created            | Data field   | This should be the time snapshot of when the Jira  |
| Created            | Date field   | issue was created.<br>"Required Date Of  |
| Planned start date |  | Delivery" field  |
| Estimated end date |  | "Due Date" field   |
| Status             |  | "Status" field   |
|                    |  |  |

| , , | This is the 15th item<br>(fifteenth row) found in the<br>Jira issue's description<br>table |
|-----|--|
|     |  |