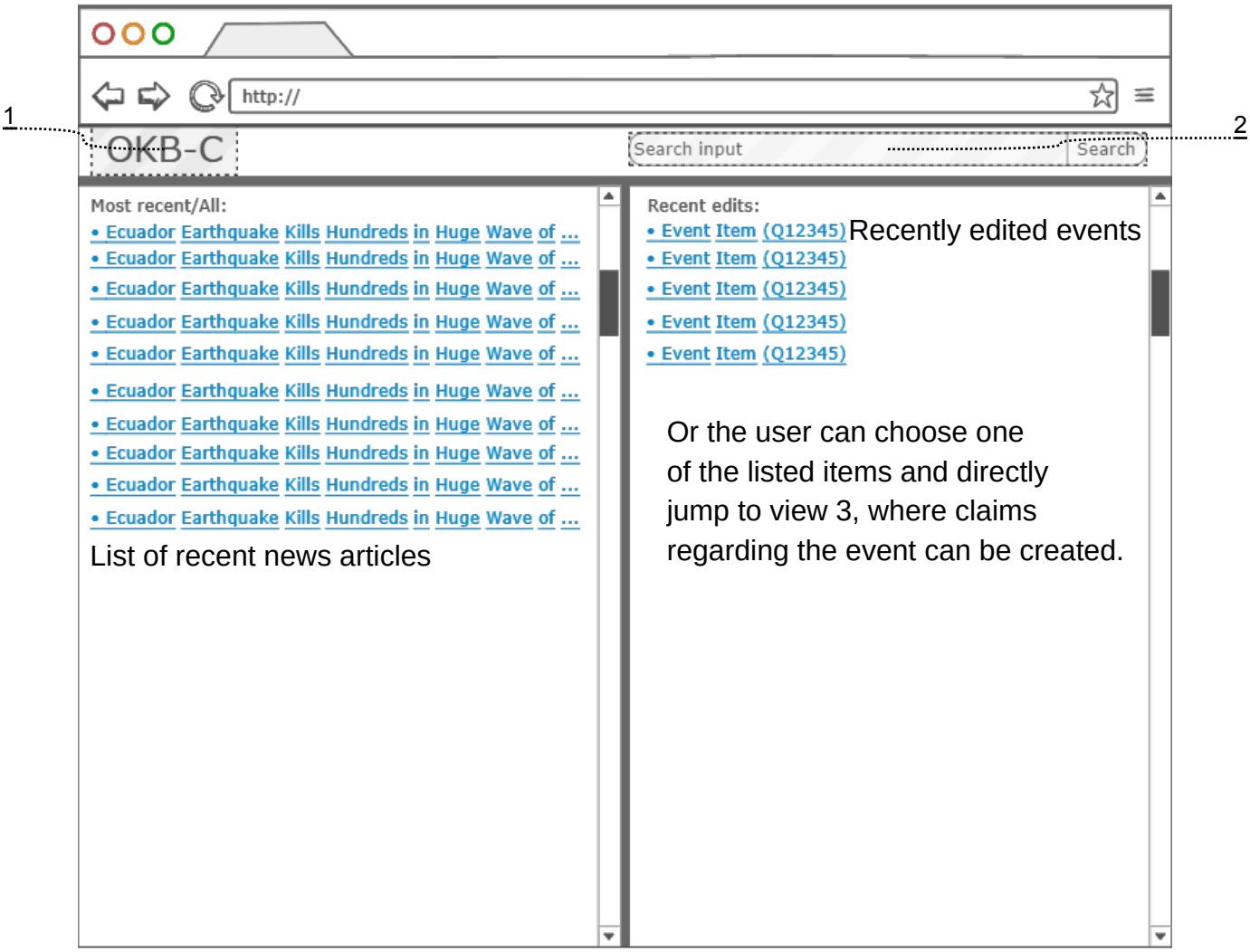
# 1 - Pre-Event-Search

The user enters the entity ID or the name of the event into the search bar.

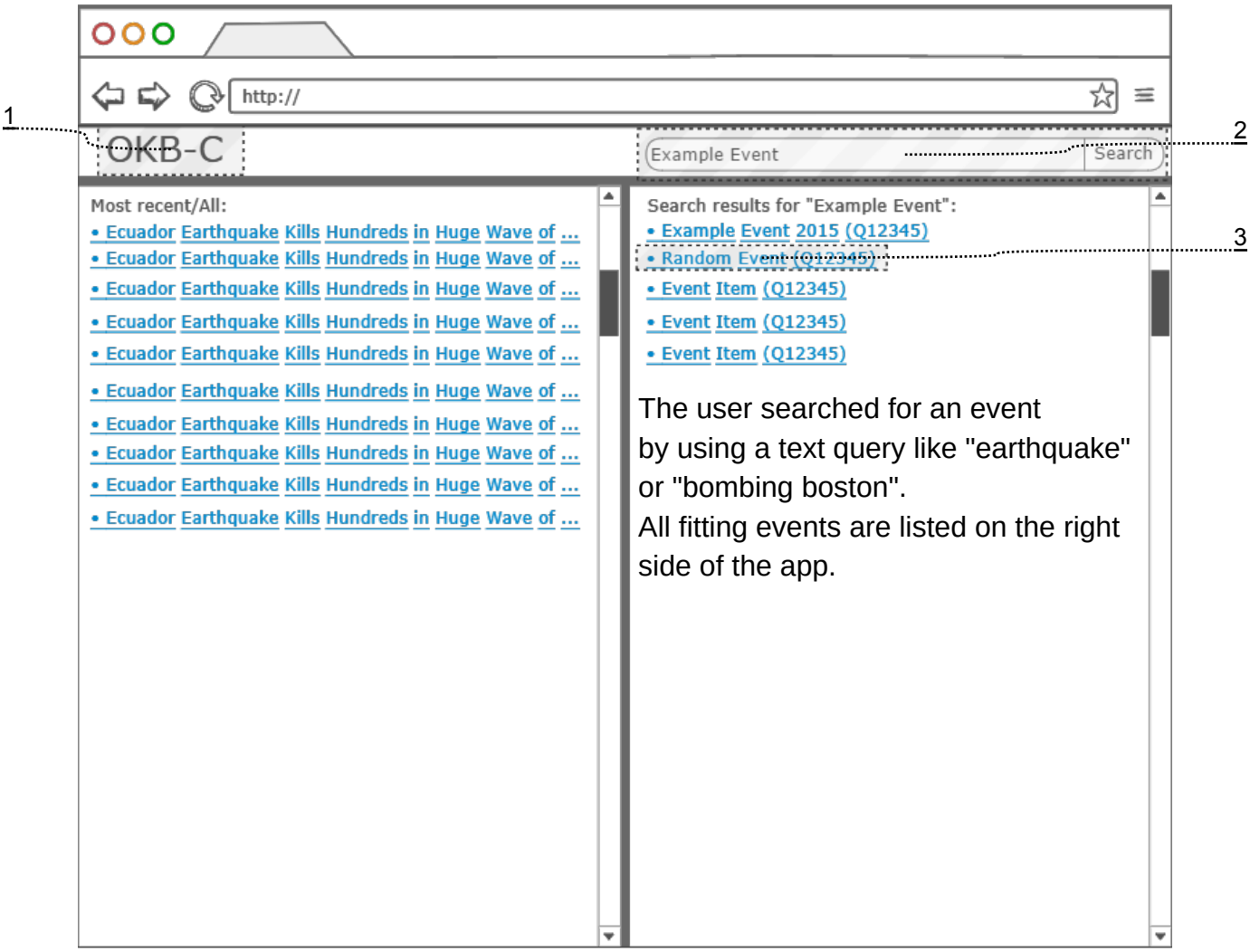



On the left frame everything regarding the sources (e.g. news articles) are presented.

On the right frame everything regarding Wikidata like list of items, representation of one item and claim creation are represented.

**Exported with Personal NinjaMock account. For NON-COMMERCIAL use only.**

## 2 - Post-Event Search

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### 3 - Post-Event Selection

The user either choose an event item by clicking on the list
in view 1/2, or the user entered an existing item ID into the search bar.

The right side shows all existing information
of the event, which can be found on Wikidata.
It offers buttons, which will open form to create
new claims.

The left side shows a list of recent news articles,
which fit the label, alias or description
of the Wikidata event item.

It should also propose missing properties,
which would fit the current item.

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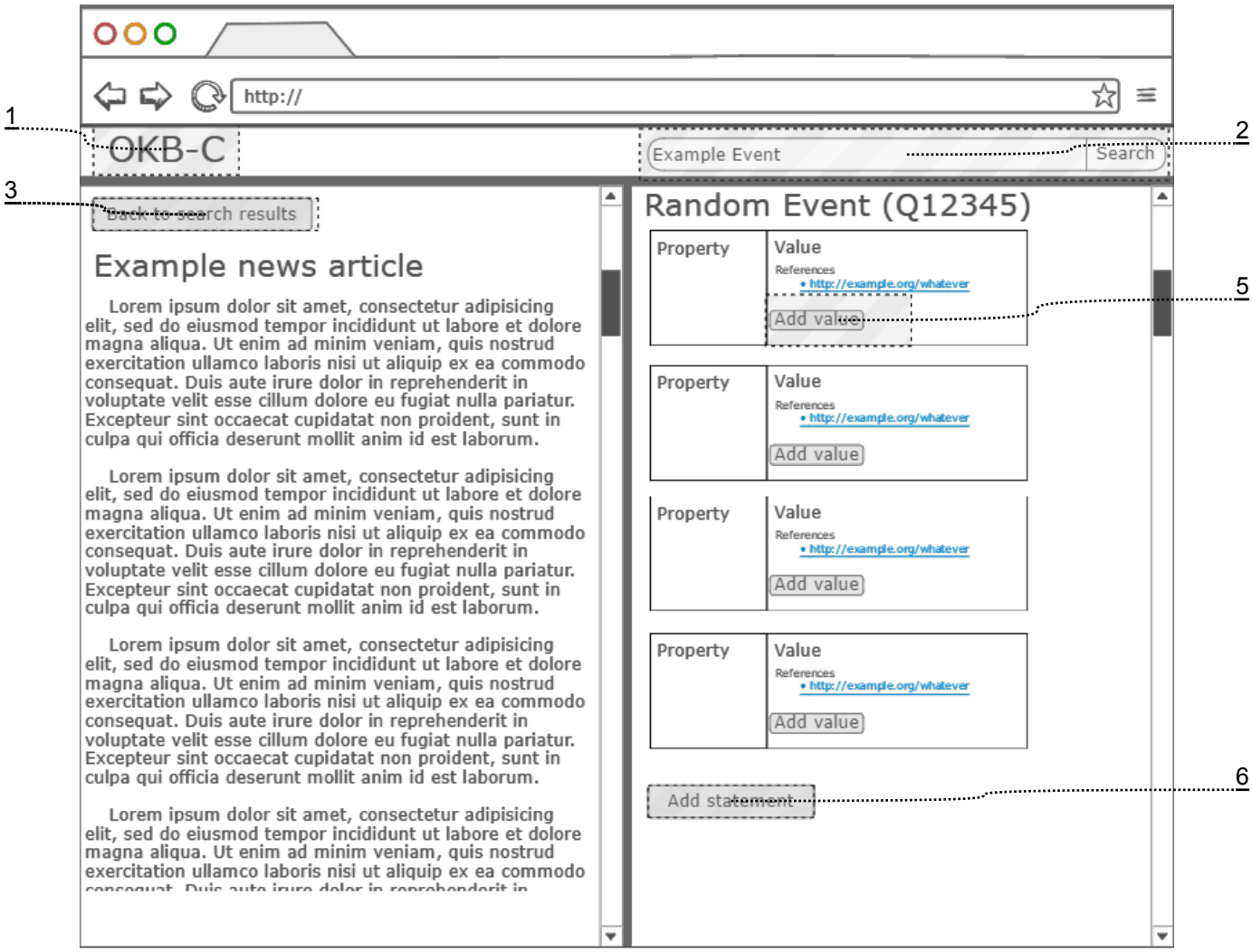
## 4 - Post-Article Selection

The user clicked on a news article from the list on the left side,
while having an event item chosen on the right side

The whole news article will be shown on the right frame.

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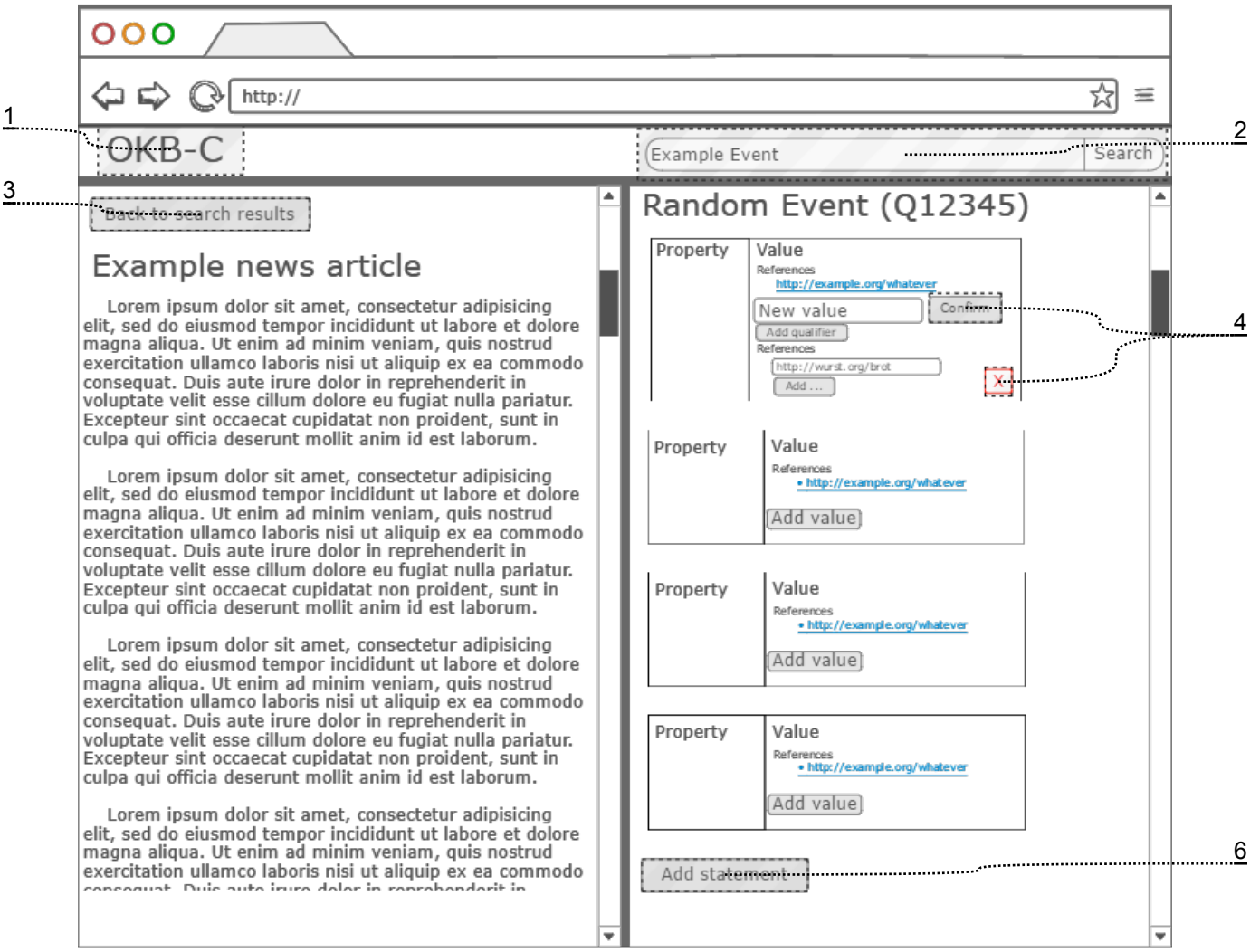
## 5 - Add Value Activity

The user clicked on "Add value" on the right frame.
This opened a form, which allows to add a claim
to an existing property.
If there is a news article open, references, time of retrieval etc.
will be automatically proposed, so the user doesn't have to enter
the information by hand.

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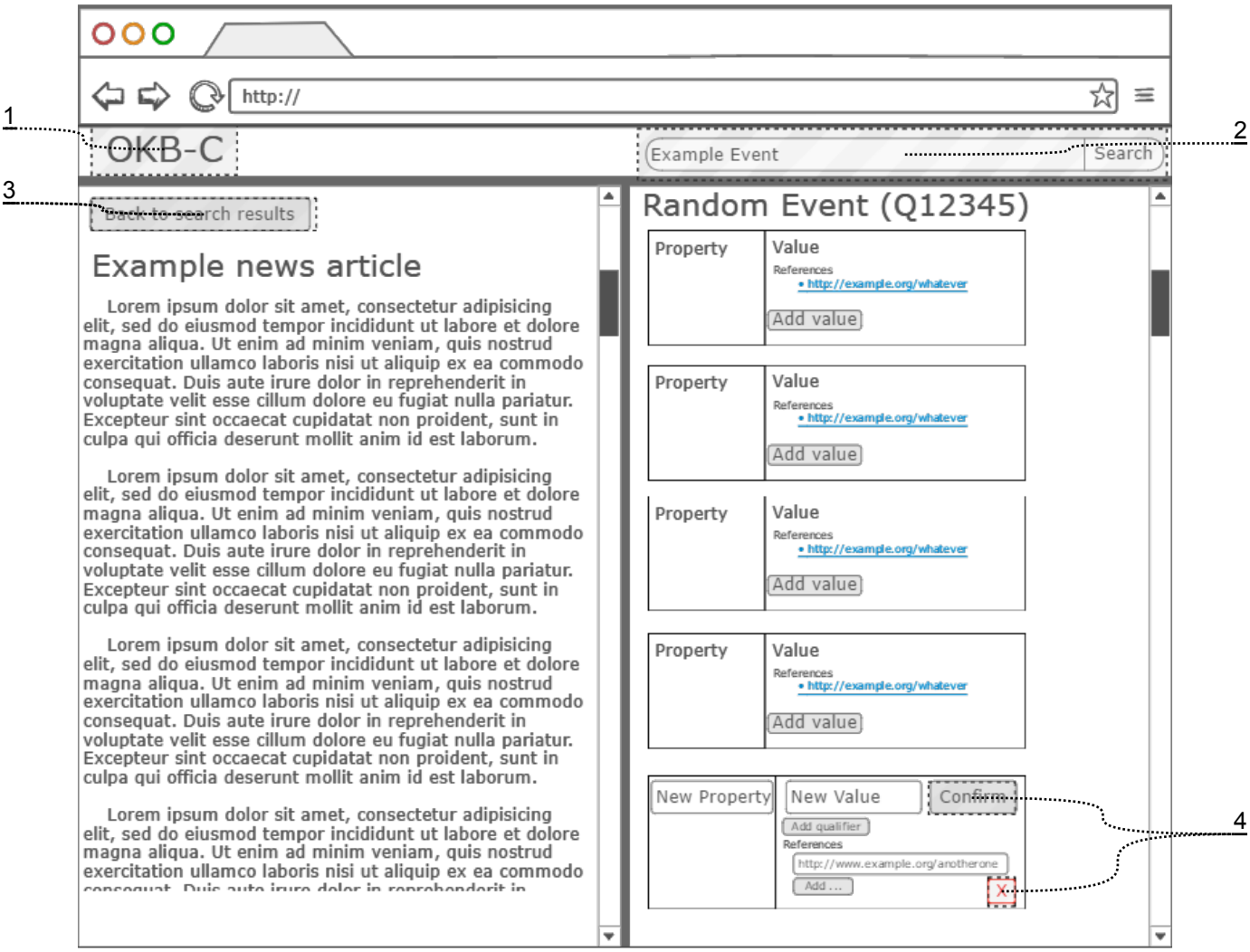
## 6 - Add Statement

The user clicked "Add statement". This form behaves almost the same as the "Add value" form, but the user also has to enter the ID of the property.




Regarding the forms: While creating properties or adding values of type entity-id, the user should get recommendations.

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