GLAM tool
Requested metrics
Two sections

› Statistics
› Administration
Group of statistics

› Statistics per categories
› Statistics per users
› Statistics per visitors
Category

Category network

GLAM Visual Tool

Analysis

username

category: media contributed by the eth-akademie

Category network

01.02.2017

The visualization shows the network of the selected category and its related subcategories. The bigger the bubbles are, the more a subcategory a category has.
Contributions
Statistics by use

› The proposal is to have a list of most used images in Wikimedia projects related to a category (and its subcategories) in terms of global value and split by projects (i.e. linguistic versions of Wikipedia).
Page views

Page views - Overall

The visualization shows the overall amount of visualizations of pages containing text that belong to the selected category.

The overall pageviews increased of 39% compared to the previous period.
### Page views - Overall

<table>
<thead>
<tr>
<th>GLAM VISUAL Tool</th>
<th>Analysis</th>
<th>username</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category X</td>
<td></td>
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<tr>
<td>chart</td>
<td></td>
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<tr>
<td>from 01.01.2016</td>
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</tbody>
</table>

The visualization shows the overall amount of visualizations of pages containing files that belong to the selected category.

The overall page views increased by 30% compared to the previous period.

Download dataset
Statistics by visitors

› The proposal is to have an analysis of visitors by each file considering the origin of their visit and the behavior on the pages (links which are clicked).
Next steps
Next steps
Thank you