



Personalisierte Einladungskarten "Bad Taste Card"

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Gliederung

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Beschreibung/Zielgruppe

- Bad Taste = “Schlechtes” Design
 - Inspiration: Web und Grafik Design der 1990 - 2000en, Meme-Kultur
 - Prinzip: “So bad it’s good!”
 - Zielgruppe: Internetaffine Jugendliche (16+)
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Markenzeichen von einem “schlechten” Design



Will there be an option to permanently keep this year's April Fools design active?



102



43

In light of the recent site redesigns, I was amazed at how much I *liked* the design of this year's April Fools prank. It looks *so bad* that it is hilariously awesome. A lot of questions have been posted recently about people wanting to be able to completely turn it off (even when it will be removed in a day and a half anyway). What I would love to know is, will there be an option to keep this active after April Fools Day has ended?

discussion

april-fools

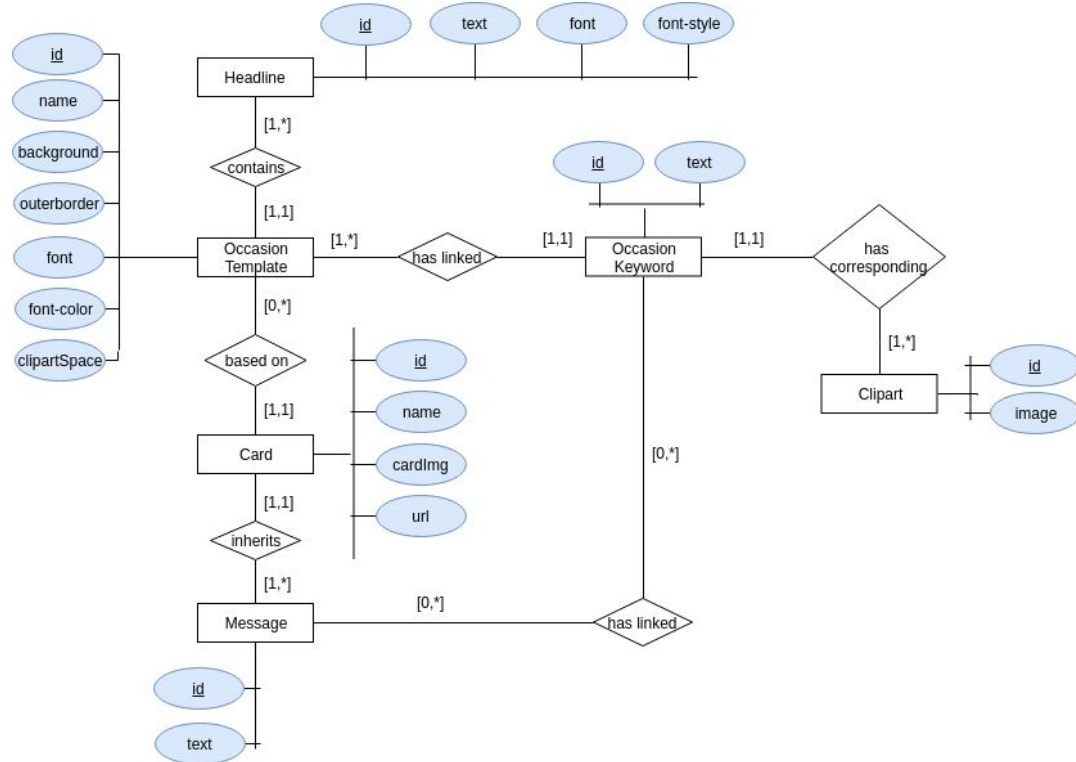
time-travel-mode

Welcome!

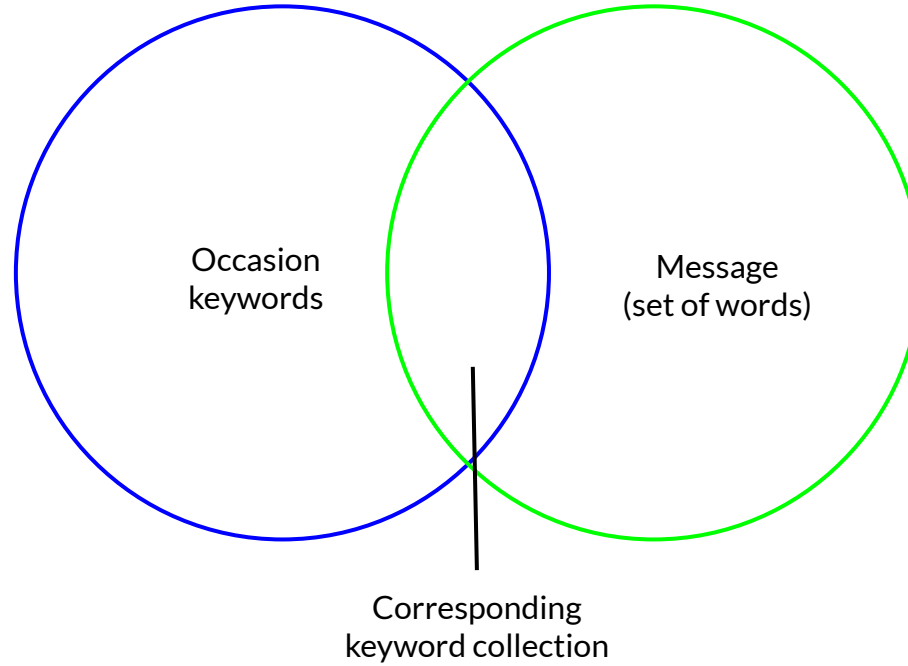
Welcome! Meta Stack Overflow is intended for bugs, 1 discussions that affect the Exchange family of

The screenshot shows the Stack Overflow homepage during the April Fools prank. The header features the Stack Overflow logo and a search bar. Below the header, a large banner reads "WELCOME TO STACKOVERFLOW" in a stylized font. The main content area is titled "Can gcc output C code after preprocessing?" and shows 71 votes and 19 answers. The right sidebar includes a "BLOG" section with links to "The Next CEO of Stack Overflow" and "Updating the Hot Network Questions List". The bottom of the page features a "Go to the future" button.

ER-Modell



Ansatz?



Format-Modelle

		Input-F ormat	Speicher- Format	Output- Format
Texte der Einladungskarte ("Message" in ER-M)	ASCII HTML PNG	x	 x	 x

Format-Modelle

		Input-Format	Speicher-Format	Output-Format
Cliparts ("Clipart" in ER-M)	PNG	x	x	x

Max 200 KB per Bild / Anlässe (10 Max) / 30 Bilder per Anlass = 60 MB

Generierte Karten = Für 10 User pro Tag = $3650 * 200 = 730$ MB

Gesamt = 790 MB im 1. Jahr

Dateimengen

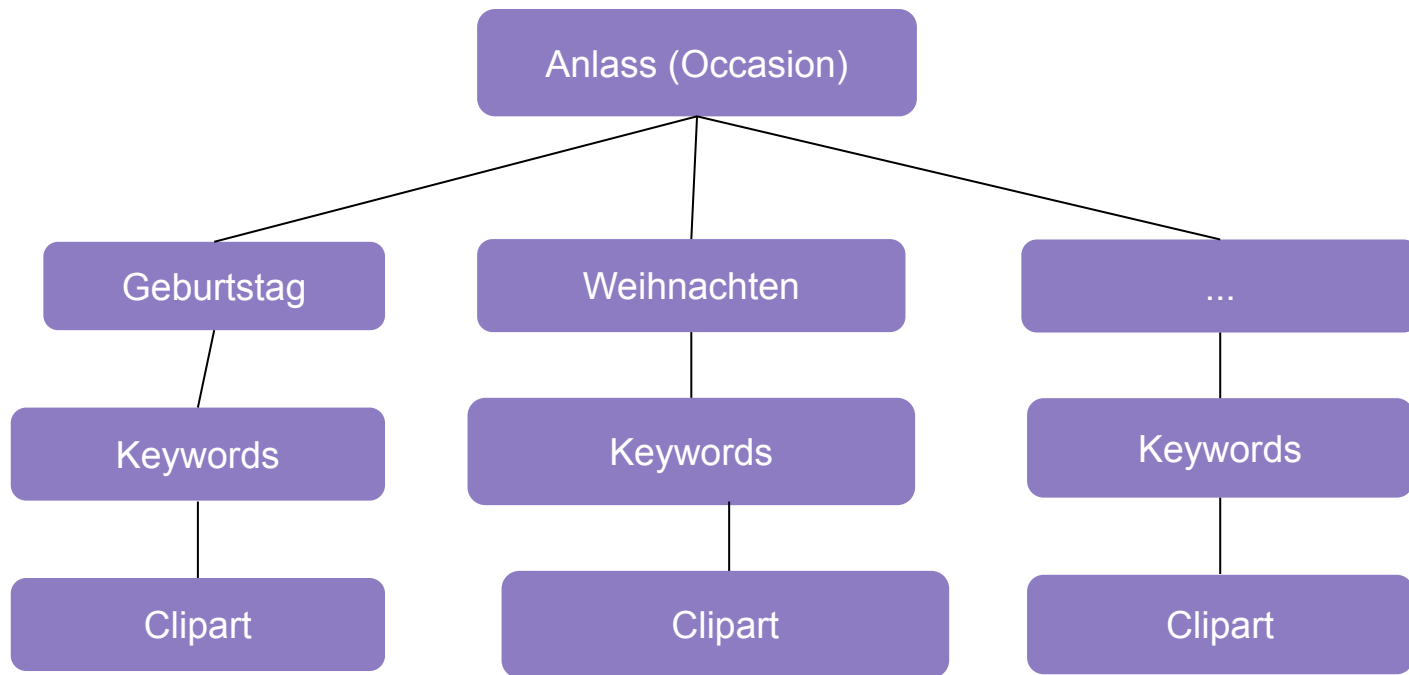
Texte: 250 Bytes per Message
2-3 MB Max (1. Jahr)

Bilder: Max 200 KB per Bild
Anlässe (10 Max)
30 Bilder per Anlass = 60 MB

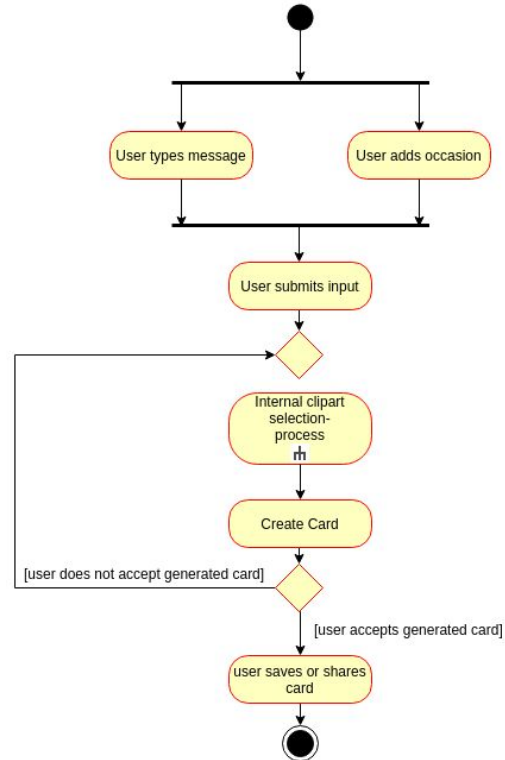
Gesamt:
Für 10 User pro Tag = $3650 * 200 = 730$ MB

793 MB im 1. Jahr

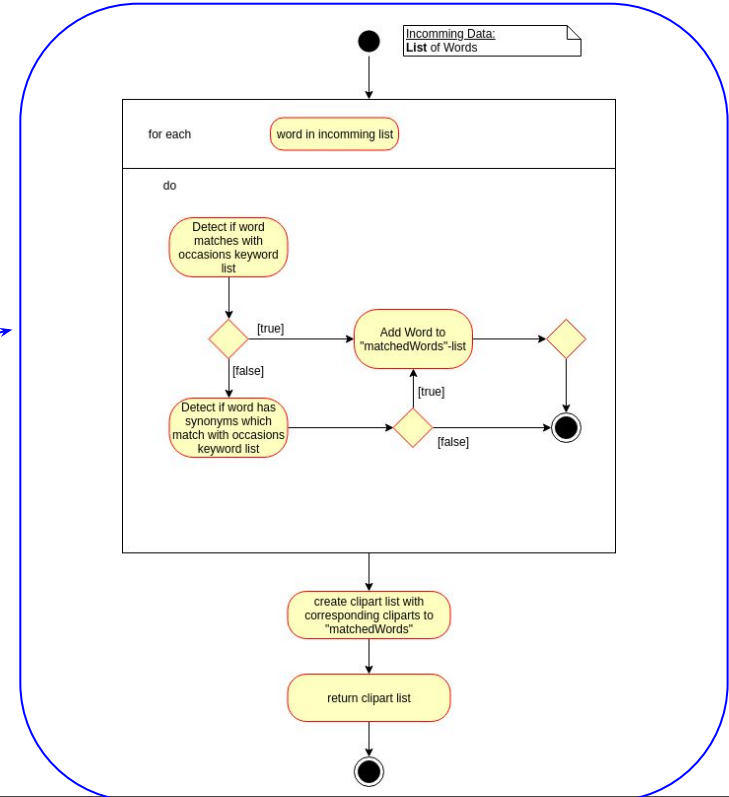
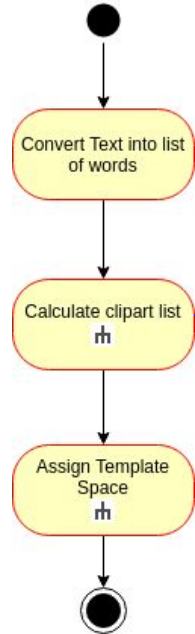
Kategorisierung



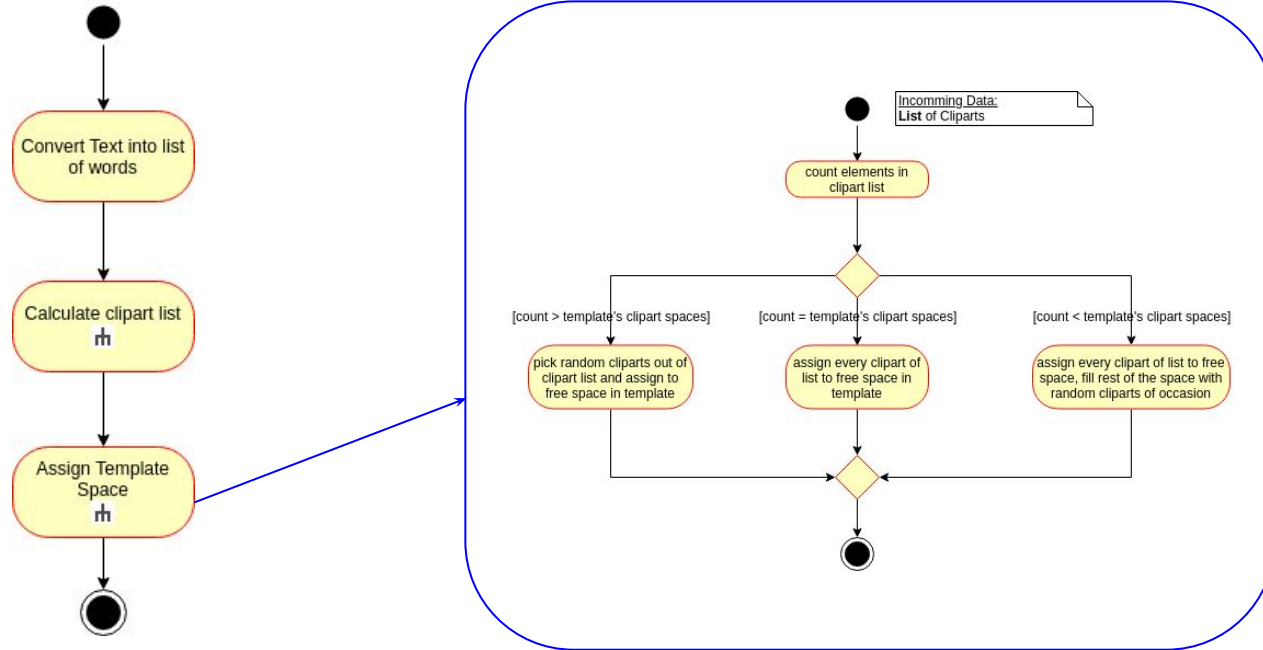
Anwendungsprozess (Nutzerperspektive)



Suchprozesse (internal selection Process)



Suchprozesse (internal selection Process)



Suchmaske...

...im Entwurf nicht wirklich relevant (siehe Prototype)

Anwendungsfälle

