

d3con 2022

Die Macht des Contents:

Mit Contextual Solutions
zur perfekten Ad Platzierung



Speaker



Christian Eisenblätter

Customer Success Manager, Programmatic
CEE

Integral Ad Science



Oliver Huelse

Managing Director
CEE

Integral Ad Science

Agenda

1

Warum der Content
eine **weitreichende**
Macht hat

2

Wie können sich
Marken vor
ungeeignetem
Content **schützen?**

3

Wie können Sie den
für Sie **perfekten**
Content targeten?

4

Tipps für eine
**erfolgreiche Contextual
Solutions-Strategie**
programmatischer
Kampagnen

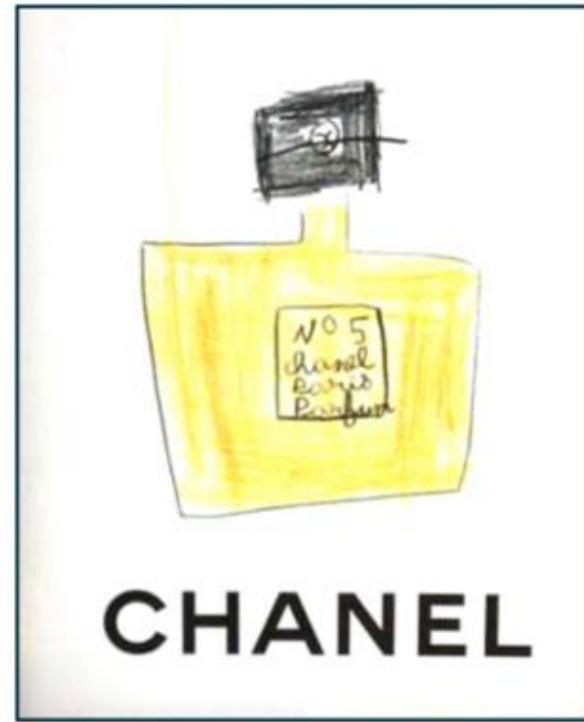
1. Warum Content eine weitreichende **Macht** hat

**Wir verstehen
Zusammenhänge
im Kontext**

Geht diese Katze nach **oben** oder nach **unten**?



**Kontext hilft
Konsument*innen,
Markenbotschaften zu
verstehen**



**Kontext hilft
Konsument*innen,
Markenbotschaften zu
verstehen**



**Konsument*innen
bemerkt den die
Macht des
Kontexts**

70%

der Verbraucher*innen sagen,
es sei wichtig, dass die
Werbung auf den Kontext
abgestimmt ist.

TRENDS

The Halo Effect
Ad environment & receptivity

IAS Integral Ad Science

The Context Effect
A biometric study on contextual advertising

SEPTEMBER 2021

IAS Integral Ad Science

Der Ripple Effect
Qualität von Unternehmen

IAS Integral Ad Science

Power of Context
How context and sentiment inform consumer perceptions

NOVEMBER 2020

IAS Integral Ad Science

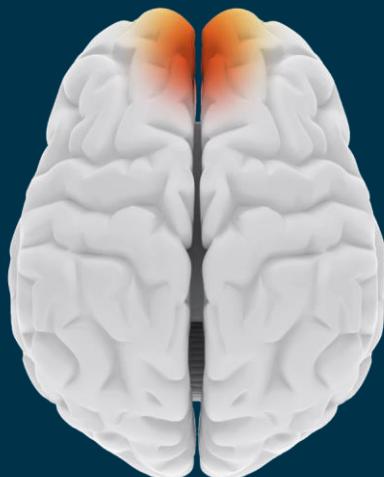
Die IAS Halo Effect Studie

Ads auf hochwertigen Websites werden besser wahrgenommen



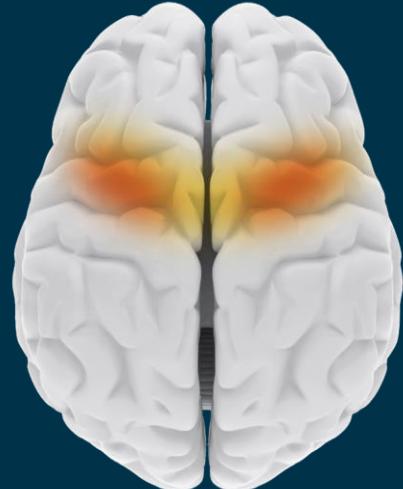
74% bessere Wahrnehmung
als die gleichen Ads auf Websites mit niedriger Qualität

Audience auf hochwertigen Websites zeigte



20% höheres Engagement
als auf low-Quality Sites

Kampagnen auf hochwertigen Websites profitieren von



30% höherem Wiedererkennungswert
durch *brand-suitable* Content

Der IAS Ripple Effect

Studie zur Wahrnehmung von Content-Qualität

89%

der Verbraucher*innen
halten es für wichtig,
wo eine digitale Ad
geschaltet wird.

84%

der Verbraucher*innen
wollen Ads mit
persönlichem Bezug.

**Denken Sie bei
Brand Safety
an Ihre
Verbraucher*-
innen**

@LateNightSeth



**THAT IS SOME NEXT
LEVEL SH*T**

IAS Integral Ad Science

2. Wie können Sie Marken vor ungeeignetem Content schützen?

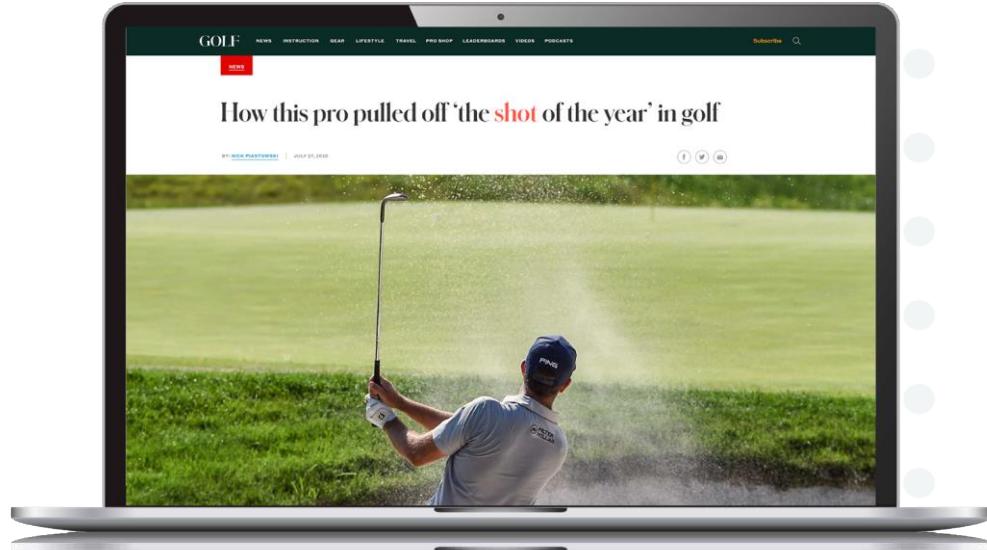
**Keywords
haben
deutliche
Limits**

**war
covid
omicron
fire
invasion
vaccine
crash
shooting
dead
explosion
murder
terror
attack**

CONTEXT CONTROL

Die Kontrolle über den Kontext ist entscheidend

Die genaue Klassifizierung
von Inhalten ist der
Schlüsselfaktor für echte
Kontrolle.

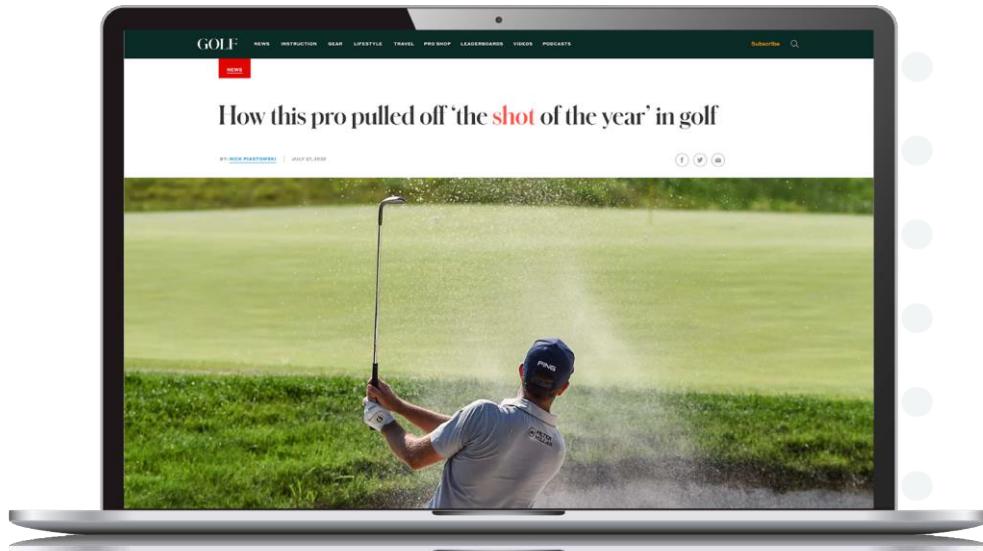


CONTEXT CONTROL

**Keyword-basierte
Lösungen sind passé.**

76%

auf die Keywords
ausgerichteter Inhalt:
"shot", "shoot" or "shooting" Ist
sicher und suitable für Marken



CONTEXT CONTROL

**Kontrolle über
Kontext ist
entscheidend**

Beispiel 1: "Jaguar"

Beispiel 2: "Schuss"



Der Kontext macht den Unterschied!

Unsicher?

Sex
Death
Kill
Bomb
Shooting
Suicide
Dead

Sicher?

Shades
Fender
Fast
White
Car

Der Kontext macht den Unterschied!

Fehlende Verbindung (False Positive)

Sex and the City
Death by Chocolate
To Kill a Mockingbird
Bath Bomb
Top 5 Shooting Guards
Killer Outfit Ideas
Grateful Dead

Ungeschützt (False Negative)

50 Shades of Grey
Fender bender
Fast and Furious
White supremacy
Car crash

Context Control in großem Maßstab



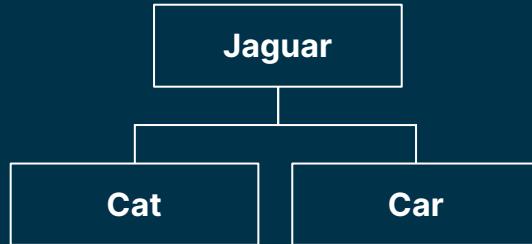
**COMPREHENSIVE
KNOWLEDGE MAP**



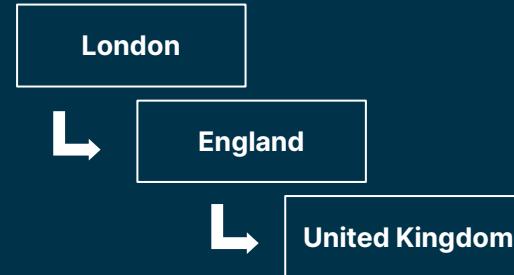
**COGNITIVE SEMANTIC
TECHNOLOGY**

Der Kontext macht den Unterschied!

Gleiche Worte,
Vvelseitige Bedeutungen



Verschiedene Worte,
ähnliche Bedeutung



Unterschiedliche Worte,
gleiche Bedeutung

Disability Legislation

&

Equal Opportunity Law

Unvollständiger Term
oder Phrase

Car

<>

Car Crash

Sentiment Analyse: Beispiele

2019 was a **good** year for us. This year so far has **not** been so **good**, and we **fear** it's going to get **worse**

Negative

Neutral

Positive

2019 was a **bad year** for us. This year so far has been **great**, and we hope it's going to get **better**

Negative

Neutral

Positive

2019 was a bad year for us. This year so far has been great

Negative

Neutral

Positive

Sentiment ermöglicht Skalierung

US Traffic Analysis, Sept. 2020

6%

Infectious Diseases & Outbreaks

*Data collected from evaluating DSP bid stream traffic

Sentiment ermöglicht Skalierung

US Traffic Analysis, Sept. 2020

2.4%

Infectious Diseases &
Outbreaks with ***Negative
sentiment***

3.6%

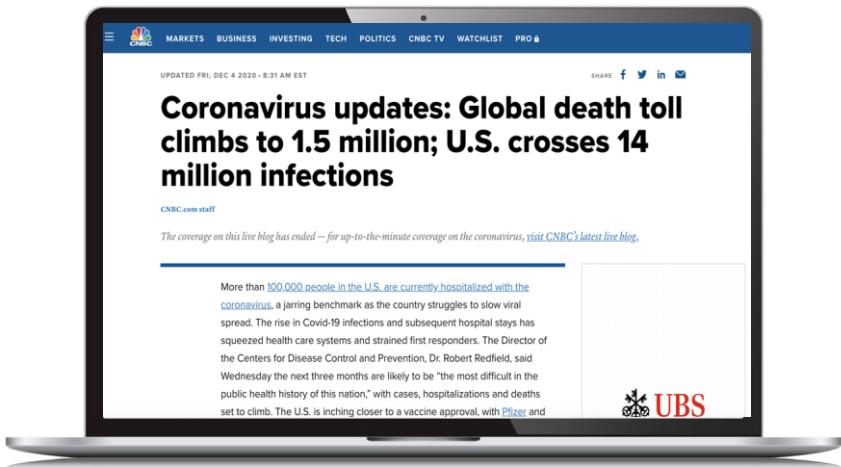
Infectious Diseases &
Outbreaks with ***Positive or
Neutral sentiment***

*Data collected from evaluating DSP bid stream traffic

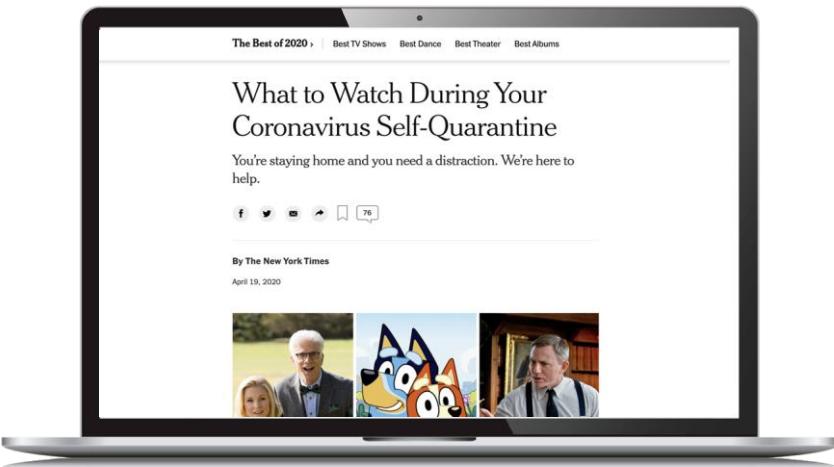
IAS Contextual Avoidance

Infectious Diseases and Outbreaks Negative Sentiment Example

Blocked:



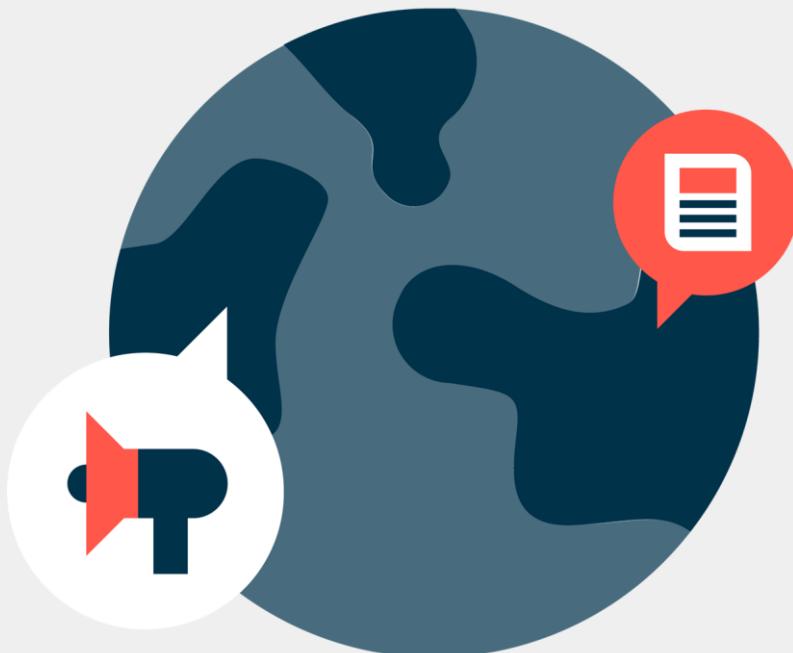
Allowed:



Geopolitische Konflikte

Prioritäten sind:

1. Marke schützen
2. Negativen Content vermeiden
3. Positiven Content freischalten



Politik - Negativer Content

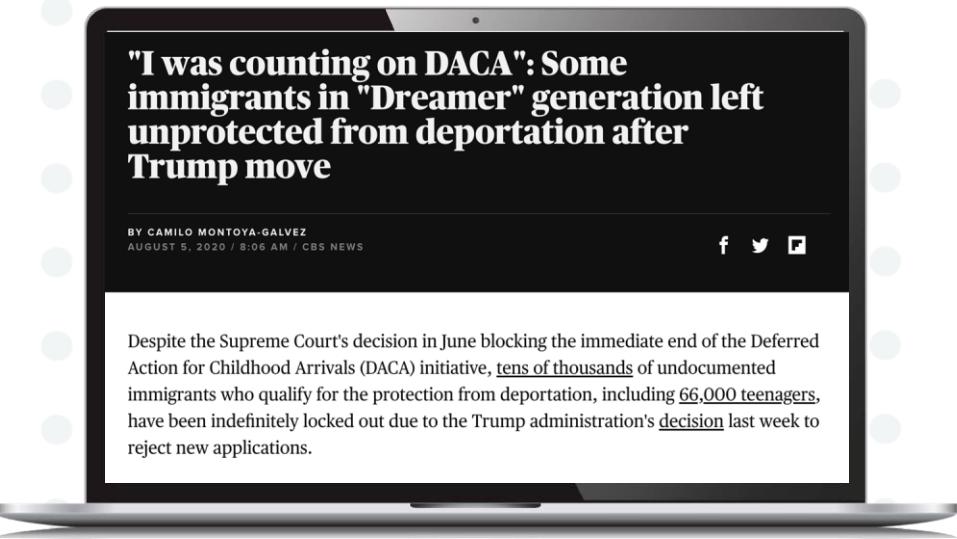
This contextual segment avoids content relating to politics that elicit *negative* feelings such as violence, anger, hatred, disgust, shame, and fear as rated by the IAS semantic intelligence engine.

NOTE: This segment will likely cause block rate to increase if buying across news sites.



Sensible Social Issues

This contextual segment avoids content relating to *negative* news or sentiment around sensitive social issues such as immigration, abortion, euthanasia, vaccines, and other inflammatory content as rated by the IAS semantic intelligence engine.



Proteste & Demonstrationen

This contextual segment avoids content relating to protests, demonstrations, brutality and riots that elicit *negative* feelings, such as fear, sadness, horror, and suffering as rated by the IAS semantic intelligence engine.

'Blue Lives Matter' and 'Defund the Police' Clash in the Streets

A recent number of pro-police rallies have led to fights and arrests as civilian New Yorkers turn on one another over their view of the N.Y.P.D.



Tod, Verletzungen oder Militärischer Konflikt

This contextual segment avoids content relating to death, injury or military conflict as rated by the IAS semantic intelligence engine.



3. Wie können Sie den für Sie perfekten Content targeten?

Context Control nutzt zwei Pfade:

CONTENT AVOIDANCE



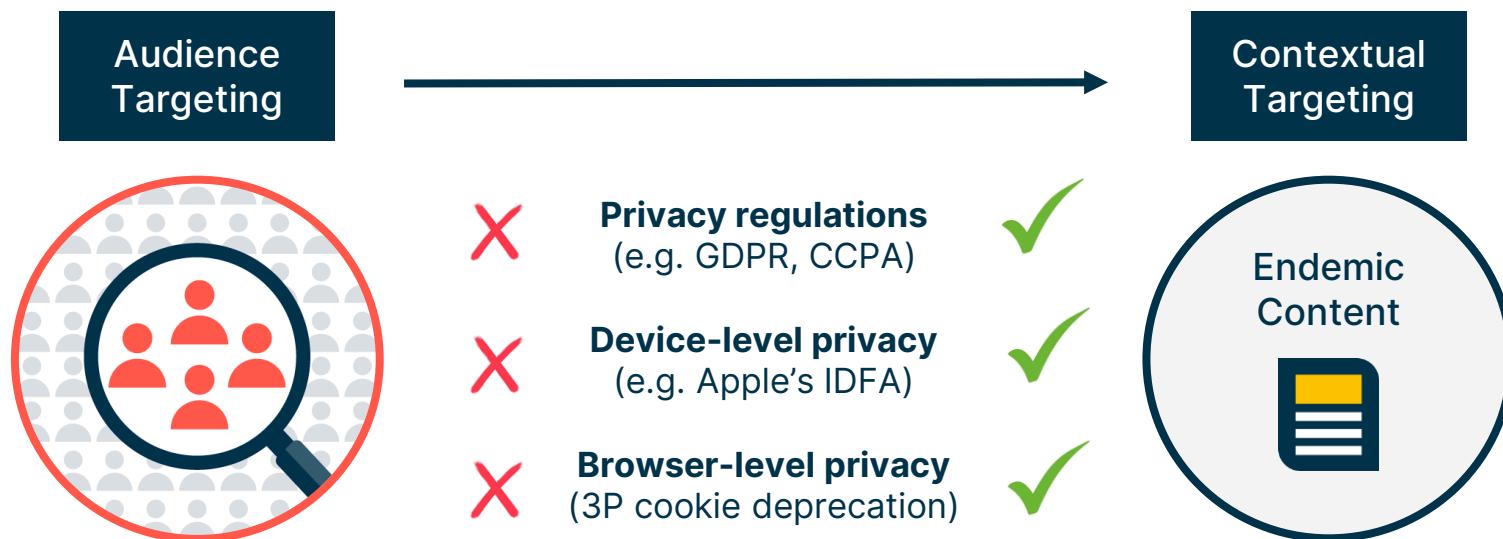
CONTEXTUAL TARGETING



Targeting Shift: Vom Audience Targeting zu Contextual

Privacy and effectiveness concerns
are driving a **shift away from**
audience targeting toward contextual

Contextual are **future-proofed** and
privacy-friendly and **do not** rely on 3P
cookies or identifiers such as IDFA

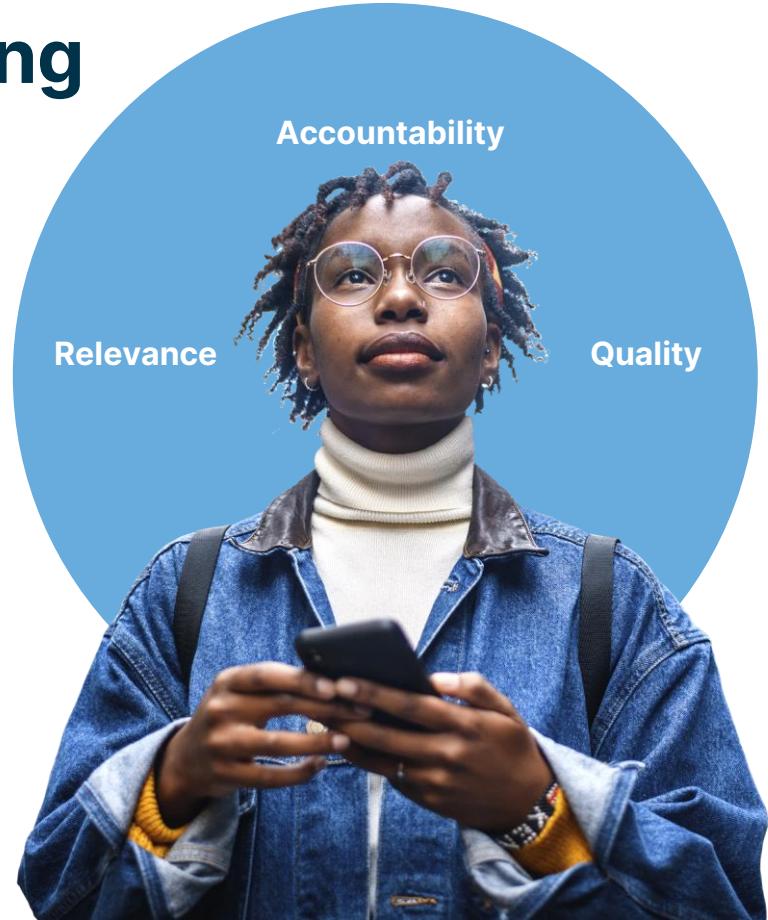


Verbraucher*innen wollen eine positive Online-Erfahrung

74% of consumers say it is important for ads to be personally relevant

51% of consumers **hold brands accountable** for content that appears next to their ads

51% of consumers are **likely to engage with ads** found alongside high quality content



**Contextual Targeting
ist nicht neu aber ...**

**Die Technologie ist
besser!**



Fortschrittliche Technologie, die versteht...

word forms

*dog, dogs, and dog-catcher
are closely related*

parts of speech

*"There are over 40 **rows** in the table" Rows = Noun vs. "She **rows** 5 times a week" Rows = Verb*

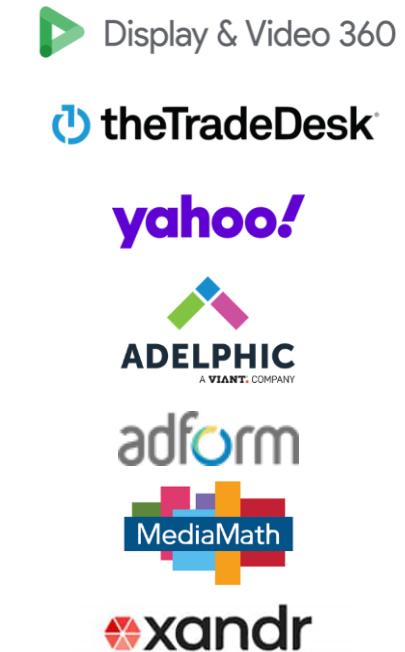
relationships

*"Jeffrey Skilling, represented by attorney Daniel Petrocelli, is married to Rebecca Carter".
Rebecca is married to Jeffrey, not Daniel.*

context of key words

*"I used beef **stock** for my soup." vs. "The company keeps a lot of **stock** on hand."*

Availability: Context Control für Targeting



250+ segments available for
pre-bid targeting to reach your
ideal audience at scale

Desktop | Mobile Browser | Video* | Display

Seasonal

Vertical

Topical

Audience Proxy

Top Targeting Segments

Seasonal	Vertical	Topical	Audience Proxy
Ostern	Finanzen	Krankheiten & Pandemien (positive or negative)	Kleinunternehmer
Muttertag	Unterhaltung		Technologie Affinität
Champions League	Auto		Familiengründer
Weihnachten	Pharma	Homeoffice	

Targeting am Beispiel - Eis -

Über IAS Context Control Targeting Segmente

RECOMMENDED CONTEXTUAL TARGETING SEGMENTS FOR “PLEASURE SEEKERS”

- Diversity & Inclusion
- Food & Beverage- Sweet Snacks
- Entertainment- Music Events
- Entertainment - LGBTQ+ Movies & Books
- Fashion - Luxury
- Fashion - Women's Fashion
- Food & Beverage - Ready-to-eat-meal



Targeting am Beispiel Fußball WM

Über IAS Context Control Targeting Segmente

RECOMMENDED FIFA WORLD CUP CONTEXTUAL TARGETING SEGMENTS

- FIFA Men's World Cup
- Travel - Airline Tickets
- Society- Outdoor Activities
- Retail- Sports Equipment
- Retail- Food
- Retail- Fashion
- Games & Toys- Video & Online Games

- Food & Beverage- Soft Drinks,
- Food & Beverage- Salty Snacks,
- Gambling - Online Betting,
- Entertainment- Sports Events
- Sports Enthusiasts



4.Tipps für eine erfolgreiche Contextual Solutions-Strategie programmatischer Kampagnen

Safety & Suitability für alle

Tying it together

1 **Standard control**

for majority of brands

- sexual content
- hate speech
- terrorism

2 **Topical control**

specific to topical issues

- sensitive social issues
- pandemics
- natural disasters

3 **Verticalized control**

industry specific coverage

- finance
- automotive
- pharma
- retail

4 **Brand specific control**

unique to your brand

- Brand + negative sentiment
- non-ambiguous keywords

universal



most brands want to avoid

brand specific

unique to a brand or industry

Empfehlungen Contextual Targeting

1

Nicht auf Keywords verlassen - Context is key.

2

Audience proxy segments verwenden um 3rd party audience targeting zu spiegeln

4

Klare KPI Ziele setzen vor Kampagnenstart

5

Keine Kombination von contextual und 3rd party audience targeting

3

Keine inclusion lists - lässt die Maschinen die Arbeit übernehmen

6

Mehrere und diverse Segmente testen und learnings auf Segment Ebene sammeln

Contextual Targeting

CASE STUDY



AS Context Control vertical targeting segments used:

- Automotive - Auto Parts & Auto Repair
- Automotive - Auto Recalls
- Automotive - Auto Shows
- Automotive - City Car
- Automotive - Commercial Trucks
- Automotive - Family Car
- Automotive - Used Cars
- Travel - Family Holidays
- Insurance - Car Insurance
- Financial - Loans & Mortgages
- Financial - Personal/Family Investments

IAS Context Control audience proxy targeting segments used:

- Starting a Family
- Car Enthusiasts
- Car Ownership



Contextual Targeting

CASE STUDY



The Results: Improvements Across KPIs

CTR

53%

increase

Conversions

8.4%

increase

CPC

3%

improvement

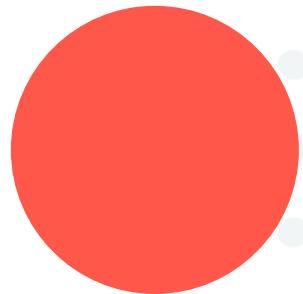
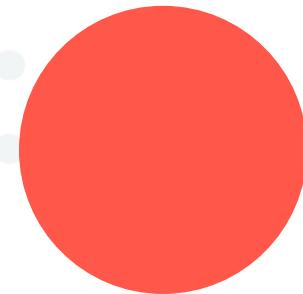
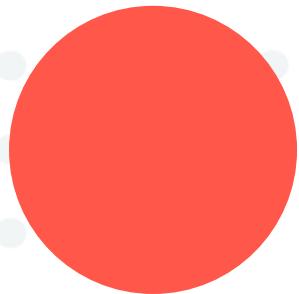
in click-through rate

in conversion rate

in Cost Per Click



Q&A



DANKE, d3con!