



## Mitigating disinformation, hate speech and objectionable content

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Disinformation, misinformation, hate-speech, harmful content, fake news: rising awareness of this type of internet-based content has been brought into focus once again following the Russian state funded campaign to misreport the war in Ukraine. This and other coordinated disinformation masquerading as fact is designed to whip up societal and political divisions.

This material isn't just spread through major social media platforms (where it also lands); it's often structured on sophisticated appearing web sites, rapidly established, and monetised through the ad tech supply chain providing their site owners ad funding.

And perhaps even more concerning for brand owners is that the juxtaposition of premium brand ads can also provide such sites with the oxygen of credibility. Big brand ads can equal endorsement in the eyes of some, thus reinforcing the voracity of the information they're consuming.

The [Global Disinformation Index](#) (GDI), a not-for-profit UK based organisation which aims to disrupt, defund and down-rank disinformation sites, has estimated that some \$75 million ad spend ends up on 20K+ disinformation sites worldwide, according to [its most recent report](#), published on 8 July 2020 - which is due for an update in April 2022.

The report counted 480 English language COVID-19 disinformation sites accruing \$25 million in mainstream ad revenue.

The GDI has also studied a selection of popular brand ads appearing next to anti-Ukrainian and anti-democratic disinformation in its latest report '[Ad Funded Disinformation on Conflict in Ukraine: Ad tech companies, Brands and Policy.](#)'

This is a serious and growing brand safety issue – indeed a community safety issue - that needs brands to take urgent steps to manage and control, so they don't appear in such environments.

The nuances involved in managing processes to avoid disinformation and misinformation require a different approach to keyword blocking. ISBA has consulted with three of the main content verification vendors (DoubleVerify, Integral Ad Science and Oracle Data Cloud) to understand how such content is recognised across the billions of sites and pages that make up the web, and what active steps need to be taken by brands to protect themselves against the very real threat of appearing adjacent to and funding this kind of content or even on sites broadcasting disinformation purporting to be fact.

Different countries have taken varied approaches to address the problem of disinformation, but few have taken an approach to cut the funding sources of peddlers of disinformation. This report from the GDI looks at [Disrupting Disinformation: A Global Snapshot of Government Initiatives](#).

GDI are also planning to launch more decks related to the Ukraine conflict, so be sure to check out [their website](#) or the ISBA website.

We have consulted with the [Conscious Advertising Network \(CAN\)](#), and leading Content Verification vendors as well as the GDI for insight and operational guidance for ISBA members.

More widely, when it comes to the conflict in Ukraine, we know that there are implications for brands with operations or interests in Russia. There is a [clear expectation](#) from the British public that brands take a stand, not stand by. With that in mind, the World Federation of Advertisers, of which ISBA is a member, has [issued a statement](#) asking brands to reconsider media and marketing spend in Russia – particularly on those outlets that are close to (or effectively are part of) the Russian administration. Meanwhile, the APA have [set up an industry-focused fund](#) aimed at supporting the Ukrainian production community.

You can find out more about the industry response to the Ukraine crisis at the [AA website](#).

### **Content classification categories vs keyword blocking**

Keyword blocking is the simplest tool in managing brand safety for a ‘brand suitable’ or safe environment. In fact, most content verification vendors, would urge brands to move on from keyword blocking to content category management.

Simple keyword-based exclusion lists are blunt tools, often eliminating valuable inventory and audiences from media plans and potentially depriving premium news sources of critical revenues, news sources that support quality journalism.

The route to building protection against brand placement against disinformation and inflammatory content is to understand and work with content classification systems that work with content categories.

The principle differentiator is that keyword blocking is an automated process and unintelligent in the way it works to include or exclude inventory, often resulting in excluding the high value inventory brands are actually seeking to invest in.

Content category classification doesn’t rely on single term mentions or keyword-type identification. It’s the result of a complex blend of machine and human learnings and interventions. Content expertise built out of a blend of linguistic, computer programming and classification skills has allowed complex algorithms to be built which can recognise types of language and contexts to flag risk factors with a site or web page.

### **Combining AI and human intelligence**

Intelligent algorithms can also recognise patterns belonging to the structure of websites built to spread inflammatory and politically or socially divisive content, typically created by activist groups – even illegal ones – seeking to distribute disinformation.

There are characteristic traits that identify such sites. These include URLs appearing overnight purporting to be ‘news’ sources. Differentiating them from a standard premium news site such as *The Times*, *Guardian*, *Huffington Post* and BBC is that every ‘item’ on the site is posted at the same time. Premium news sites are regularly refreshed with multiple stories carrying different upload times. These are ‘machine readable’ differentials.

The CV vendors continue to amass intelligence and ensure their algorithms evolve to capture are set to identify possible risks against ads appearing on such sites and against unsuitable content.

Content classification uses complex algorithms that seek to understand the surrounding content and its context by examining the whole page. The CV vendors, such as DoubleVerify, Integral Ad Science and Oracle Data Cloud with whom ISBA consulted, all agreed that keyword blocking without context and a deeper understanding of content classification, does not provide brands with effective brand safety and brand suitability protection.

Each of the CV vendors, has built content classification categories, and brands and their agencies can work with them to create inclusion and exclusion lists suitable for individual brands. For instance, this example of hate and disinformation content categories that brands can use to create exclusion lists, uses classifications that DoubleVerify has built and maintains. It illustrates the nuances required to target brand safe and suitable destinations for ads:

Category	Classification Description
<b>Inflammatory News and Politics</b>	News or political content associated with or exhibiting inflammatory points of view; potentially fake, unreliable or unsubstantiated information; significant political intolerance, hateful or threatening rhetoric; or other significantly controversial elements.
<b>Hate Speech</b>	Content containing, or about, biased or derogatory language or behaviours towards an individual or group based on their race, nationality, gender, sexual
	orientation, religion or disability.  Examples include articles about race-related controversies or violence, hate crimes, the KKK, holocaust or holocaust deniers, as well as vicious or derogatory language in article comments.
<b>Hate/Profanity</b>	DV's Hate Speech category includes content related to hate speech, including common terms and groups. DV identifies hate speech terms and groups through ongoing research and reviews of trusted public and academic resources—keeping up to date with any new trends and developments. In addition, DV utilises a written, internal policy when assessing whether or not content should be considered as hate speech. The policy takes into account a number of factors, including whether speech is targeted at a protected class.  Hate/Profanity: Cyberbullying Content that harasses, threatens, humiliates or hassles other people including web pages, videos, images or profiles on social-networking sites making fun of others.

This is an example from a single vendor only and it is vital that advertisers work closely with their own agencies and CV Vendors to understand the various content classification categories and

segments that can be subscribed to, how they are built and maintained and, indeed, whether custom categories can be created.

### **The risks:**

In short – TRUST. Advertising within or against disinformation, hate speech, misinformation, inflammatory environments and all other forms of objectionable content, is bad for a brand's reputation. And that is a direct hit to the bottom line, impacting immediate sales and future marketing costs to recover.

In a [Harris Poll commissioned by DoubleVerify](#), 2/3 of consumers said they would be likely to stop using the brand or product if they viewed the brand's digital ad next to false, objectionable or inflammatory content.

That same research revealed that 87% of people feel that brands bear the responsibility for ensuring their ads run adjacent to content that is safe.

Integral Ad Science (IAS) points out that [72% of CMOs](#) face pressure to secure brand trust and gain tighter control over their reputation.

Currently, and sadly, advertising is sitting at the bottom of the Edelman Trust Barometer. Addressing where your advertising appears, is an important step in mitigating reputational risk, both individually as an advertiser and representing advertisers as a whole.

### **How brands should consider addressing mitigating risk against unsuitable content:**

1. Keyword blocking should not be used to disqualify content environments.
2. Standard and custom brand safety categories will mitigate brand's risks without overexcluding.
3. Brands should only use technology that can evaluate the entire page — not just the URL.
4. Brands need to understand their risk tolerance, balancing risk and opportunity based on their individual needs. What is considered safe for one may not be for another, especially as we start to see sub-theme content arise from these movements (i.e. standing in solidarity, positive/peaceful protests, etc). To what extent are they risk averse or risk tolerant?
5. Brands should seek to create custom brand safety segments according to their own brand voice and unique consumer insights.
6. This is particularly important for brands that wish to actively appear against positive coverage of social movements.
7. **Critically, every brand should sit down with their agencies and other intermediaries and ensure that urgent steps are taken to establish content classification categories are embedded into their media planning and transaction processes.**
8. As a first step brands can look at current processes and corporate guidance and measure them against three of the six CAN manifestos: [Hate Speech](#), [Fake news and Disinformation](#) and [Diversity and Inclusion](#).

### **And finally...**

Words matter – at their best they can inspire better actions - at their worst they can cause harm and incite violence. You may have noticed in this piece, the use of the terms 'inclusion lists' and 'exclusion lists' when the expectation may have been to read 'black or white'.

In line with advice the WFA (World Federation of Advertisers) issued through its [Global Alliance for Responsible Media](#) (GARM), ISBA is encouraging all members to cease the use of the racially-loaded terms *blacklist* and *whitelist* when referring to the content and sites they want excluded or included in their media campaigns.

Our request is simple:

1. **Change the narrative:** Refer to content and sites you want included in your campaigns as ***Inclusion Lists***, and conversely content and sites you want eliminated in your campaigns as ***Exclusion Lists***.
2. **Activate your network:** As marketing leaders and representatives of your organisations, please cascade this shift and politely call out the need for change when you see others not doing it.
3. **Embed it in your operations:** Update all operating documents and especially contracts between marketers, agencies, platforms and technology partners to reflect this shift.

Thank you for supporting this shift.

#### **More resources to help you bone up on managing where your ads land**

- [Brand Safety Whitepaper](#) – best practices for keeping your brand in suitable environments across the web. Supplied by Oracle Data Cloud
- [Disrupting Disinformation: A Global Snapshot of Government Initiatives](#) – report by GDI
- [Ad Funded Disinformation on Conflict in Ukraine: Ad tech companies, Brands and Policy](#) – report by GDI
- [Why Context Matters Now More Than Ever For Brand Safety](#) – resources and information for advertisers for understanding the nuance of brand suitability. Supplied by Oracle Data Cloud
- [Content classification](#) – an overview and approach by DoubleVerify
- [Tackling hate speech and disinformation](#): resources for advertisers by Integral Ad Science (IAS)
- [The History of Fake News](#) – DoubleVerify video
- [GDI's July 2020 report](#): Ad funded COVID-19 Disinformation: Money, Brands and Tech
- [The Content Verification Guide](#) – best practice guidelines from the AOP, IAB UK, IPA, ISBA, JICWEBS and Newsworks
- Conscious Advertising Network's [manifesto on Hate Speech](#)
- Conscious Advertising Network's [manifesto on Fake news and disinformation](#)
- Conscious Advertising Network's [manifesto on Diversity and Inclusion](#)

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