



## INFORMATIONAL

### CISA Provides Proactive Steps to Assess and Mitigate Risks from Information Manipulation



TLP:WHITE

Feb 19, 2022

On February 18, 2022, the US Cybersecurity and Infrastructure Security Agency (CISA) released a CISA Insights report to provide proactive steps organizations can take to assess and mitigate risks from information manipulation. Malicious actors may use tactics—such as misinformation, disinformation, and malinformation (MDM)—to shape public opinion, undermine trust, and amplify division, which can lead to impacts to critical functions and services across multiple sectors.

Current social factors—including heightened polarization and the ongoing global pandemic—increase the risk and potency of influence operations to US critical infrastructure. CISA encourages leaders at all organizations to review the CISA Insights and follow the guidance to assess risk and increase resilience.

The full report, which is attached and can be accessed [here](#), contains proactive steps to assess risks from information manipulation, increase resilience, and mitigate the impact of potential foreign influence operations.

<b>Reference(s)</b>	<a href="#">cisa</a>
<b>Report Source(s)</b>	CISA

**Release Date**

Feb 18, 2022

**Alert ID** 70180f00

This Alert has 1 attachment(s). To view or download the attachment(s), click "View Alert" to login to the web portal.

**[View Alert](#)**

**Tags** CISA Insights, CISA

**TLP:WHITE** Subject to standard copyright rules, TLP:WHITE information may be distributed without restriction.

**CISA** CISA is the Nation's risk advisor, working with partners to defend against today's threats and collaborating to build more secure and resilient infrastructure for the future.

**For Questions or Comments** Please email us at [toc@h-isac.org](mailto:toc@h-isac.org)

Download Health-ISAC's Information Sharing App.



For more update and alerts, visit: <https://health-isac.cyware.com>

If you are not supposed to receive this email,  
please contact us at [toc@h-isac.org](mailto:toc@h-isac.org).

Powered by [Cyware](#)