Speakerbus

Title	CVE-2022-1096: Google Chrome / Microsoft Edge Vulnerability
Security Advisory Number	15
Affected Product(s)	Detailed Below
TAC Reference	N/A
Audience	Operations, Customers, Partners
Date	31st March 2022
Supersede	N/A
Severity	High – Take Action

Background:

A serious security alert (CVE-2022-1096) has been issued for Google's Chrome and Microsoft's Edge browsers:

https://chromereleases.googleblog.com/2022/03/stable-channel-update-for-desktop_25.html
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-1096

Speakerbus has assessed the Google and Microsoft released browser updates when used with the following products that have web browser interface. There are no observable detrimental effects in using these updates with our products.

- iManager Centralised Management System (iCMS)
- iManager Web Server (iWS) (ARIA Click, ARIA Touch, ARIA Hoot)
- iManager Call Data Server (iCDS)
- iManager Gateway Server (iGS)
- iManager CloudBase (iCB)
- iManager Communications Server (iCS)
- iG330 / iG334, iG114, iG124, iG214 Gateways

Next Steps:

Speakerbus recommends that the following Google and Microsoft provided updates are applied as soon as possible:

- Google Chrome Version 100.0.4896.60
- Microsoft Edge Version 99.0.1150.55

If you have any questions regarding this communication, please contact Speakerbus Global Customer Support (https://www.speakerbus.com/helpdesk).

End of Security Advisory 15