

Leigh Cox - Q2ABD <leigh.cox@gsa.gov>

[FAC Support] [GSA-Digital] new guidance on website warning banners

1 message

Rachel Flagg - O <rachel.flagg@gsa.gov>
To: GSA Digital CoP <GSADigitalCoP@gsa.gov>

Wed, May 22, 2024 at 10:07 AM

Dear GSA web teams,

GSA has published updated guidance on how to display system use notifications on GSA websites, systems, and applications.

In September 2023, OMB issued <u>M-23-22 Delivering a Digital-First Public Experience</u> which provides guidance to help agencies fully implement <u>21st Century IDEA</u>. That guidance, in part, advises agencies on how to handle system use notifications.

GSA's Office of the Chief Information Security Officer (OCISO) has updated our security policies to be consistent with the new guidance in M-23-22:

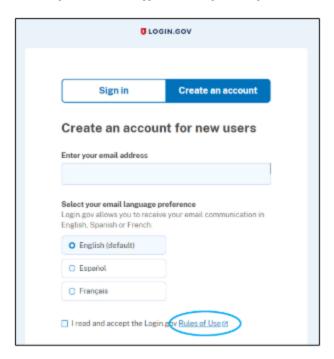
- GSA Information Technology (IT) Security Policy (CIO 2100.1P), page 60, was updated to remove any
 requirement for a warning banner for publicly accessible websites, systems, and applications. Moving
 forward, only internal GSA IT systems used exclusively by GSA employees/contractors must display an approved
 warning banner.
- <u>IT Security Procedural Guide: Access Control (AC) CIO-IT Security-01-07</u> (Revision 6), pages 16-18, was updated to align with M-23-22.

Based on M-23-22 and GSA's updated security guidance, we recommend that:

For websites, systems, and applications where users do NOT register/log-in – rather than actively presenting a
system use notifications / warning banner to users, link to <u>GSA.gov's Privacy and Security policies</u>. GSA websites
that leverage the <u>U.S. Web Design System identifier component</u> already satisfy this recommendation, as shown
below. No additional System Use Notification is required.



2. For websites, systems, and applications where users DO register/log-in – display system use language with the terms and conditions the user must agree to. The example below from Login.gov presents the Rules of Use at account creation. This method satisfies the acknowledgements required from users that the system they're using will be subject to monitoring, and that they recognize they'll be accessing a federal government system every subsequent time they log in.



Please work with your ISSO / ISSM to comply with all security requirements. If needed, add this task to your backlog as soon as you can, to ensure your websites, systems, and applications meet this new guidance.

Finally, a huge thank you to the Digital Council's Design/UX working group for kicking off this work, and to the Service Delivery team for wrapping it up!

Thanks!

-Rachel



U.S. General Services Administration

Rachel Flagg

Digital Strategist GSA Digital Council co-chair Service Design Program Office of Customer Experience (OCE) rachel.flagg@gsa.gov