

## <u>Authorization to Conduct Continuous Scans of</u> <u>Public-Facing Cyber Assets, Networks and Systems</u>

Securit	ational Cybersecurity & Communications Integration Center of the Department of Homeland y (DHS), under authority of the Homeland Security Act (6 U.S.C. § 101 et seq.) would like to gain ization from () to conduct continuous
Vulnera	ability Scanning and Cyber Hygiene monitoring of's publicly accessible cyber assets, rks and systems.
The go	als of these activities are to:
1.	Identify publicly accessible cyber assets, networks, and systems
2.	Produce network maps which catalog's publicly accessible assets, networks and systems, the services running and their version/patch level
3.	Maintain tactical awareness of the operational risks and cyber health of individual Agencies
4.	Inform the government's common operational view of cyberspace
5.	Identify potential configuration issues with's public facing systems
6.	Integrate relevant information, analysis, and vulnerability assessments, in order to identify priorities for protective and support measures regarding potential or actual threats
7.	Provide "early warning" of specific actionable vulnerabilities to
DHS ac	tivities will originate from the following Class C IP address range: 64.69.57.0/24
Acrony cyber a	ng will be openly attributable to the authorized scanning source, and should be detected by the m's Intrusion Detection Systems. Connections and data will be sent to's publicly facing assets, networks and systems. The process has been designed to be as non-obtrusive as possible – ling, intensity and frequency have been carefully planned to minimize the possibility of service ion.
interna	es under this authorization will be limited to scanning; no attempts to connect to's ll network, penetrate's systems or monitor's network traffic will be made under thorization.
operate prompt authori such th	If a third-party Managed Security Services Provider (MSSP) or Security Operations Center (SOC) es or maintains's public and/or leased IP range, make sure that such third parties are tly notified and authorize in writing the scanning activity. Forward the written third-party ization along with the's authorization to the DHS Point of Contact listed below. If any aird party should fail to authorize in writing the scanning activity, promptly notify the DHS point of t listed below.



The DHS Point of Contact for this activity can be reached at NCATS_info@hq.dhs.gov
By signing below, the approving official agrees to the following:
<ul> <li>authorizes DHS to conduct the scanning activities described above;</li> </ul>
<ul> <li>agrees to promptly notify and secure written authorization for the scanning activities described above from any third-party MSSP or SOC that operates or maintains's public and/or leased IP range, and to forward that authorization to DHS;</li> </ul>
<ul> <li> accepts that, while DHS teams will use their best efforts to conduct scans in a way that minimizes risk to 's systems and networks, the scanning activities described above create some risk of degradation in performance to 's systems and networks;</li> </ul>
<ul> <li>accepts all risks to its systems and networks for the activities described above;</li> </ul>
<ul> <li>acknowledges that DHS provides no warranties of any kind relating to any aspect of the assistance provided under this authorization;</li> </ul>
<ul> <li> accepts the risk of any damage that may result from implementing any guidance provided by DHS;</li> </ul>
<ul> <li> hereby holds harmless the U.S. Government and those acting on its behalf for governmental purposes from any and all claims arising out of or in any way connected to this authorization, whether or not arising from negligence; and</li> </ul>
has authorized you to make the above certifications on its behalf.
Signature:
Name: Date:
Title:
Agency:
For next steps, please indicate a technical point of contact for the NCCIC team to follow-up with:
Name:
Email:
Phone: