

## Secure Information Exchange Network

CyberCop's mission is to provide individuals an ultra-secure web-based environment to promote and facilitate the sharing of sensitive information among a cohesive network of law enforcement, first responders, homeland defense and law enforcement related professionals from all levels of government; international, federal, state, local and the private sector, regardless of department affiliation and jurisdictional boundaries. CyberCop is committed to providing a safe and secure environment where ideas can be freely exchanged to aid individual efforts and to foster cooperative efforts in the fight against crime, terrorism and the security of our homeland.

The web-based CyberCop Portal – <https://cybercop.esportals.com> – currently links together over 13,000 law enforcement and related professionals from all 50 states and numerous countries.

### How to become a CyberCop member

The CyberCop Portal is open to all law enforcement, first responder, homeland defense and related individuals, subject to verification by a sponsoring authority.

If you are interested in becoming a member of CyberCop, please send an email to [helpdesk@nc4.us](mailto:helpdesk@nc4.us) with the following information:

- ☰ Your name
- ☰ Your organization
- ☰ Your contact information
- ☰ How you heard about CyberCop

### Why use CyberCop?

The CyberCop Portal demonstrates the potential for highly secure collaboration among users from diverse organizations without the expense and administrative burdens of VPN's or similar security strategies. By combining the use of 128-bit SSL, security hardened operating environments and tools with highly granular access controls, the portal can be securely accessed from organizations over which the sponsors have no systems configuration control and with no need to install and maintain client software.



## CyberCop

**CyberCop is a grassroots Law Enforcement movement designed for efficient and effective information sharing among Law Enforcement, First Responders, Homeland Defense and Law Enforcement related professionals.**

### Sample of Participating Organizations

- ☰ High Tech Crime Consortium (HTCC)
- ☰ CyberCop Global
- ☰ Officer Safety Alert Bulletin (OSAB)
- ☰ Homeland Security Group
- ☰ High Technology Crime Investigation Association (HTCIA)
- ☰ Federal Law Enforcement Training Center (FLETC)
- ☰ Infragard National Member Alliance
- ☰ SouthEast Emergency Response Network (SEERN)



## More about NC4

NC4's Situational Readiness solutions are a suite of integrated applications that revolutionize how government and businesses collect, manage, share and disseminate information to mitigate risks, manage incidents, and securely communicate and collaborate with one another. Aggregating and integrating information from public and private sources, NC4 leverages its cutting-edge technologies to bring users a highly customized presentation of relevant information in a single, easy to use console.

NC4 has a number of solutions that address the specific needs of corporate security, business continuity, enterprise risk management, supply chain management, travel management, crisis management, emergency management, intelligence fusion and law enforcement, as well as for federal agencies with a need to share critical information across organizational boundaries.

To learn more about how NC4 can benefit your organization, visit [www.NC4.us](http://www.NC4.us) or call 877-624-4999.

## CyberCop Methodology

Using the highly secure technologies developed at the Defense Advanced Research Projects Agency (DARPA), NC4's ESP Group has successfully designed and implemented this information-sharing system for CyberCops. The CyberCop Portal was created in response to the demand for security professionals to collaborate on issues such as homeland security, cyber-crime and infrastructure protection within a secure environment. Whereas similar systems have discriminated between sworn law enforcement, government and commercial cyber-crime professionals, the CyberCop Portal provides one place where expertise from all participating organizations and individuals can be shared. The CyberCop Portal allows its members to share libraries of documents and case studies, send secure email, participate in ongoing threaded discussions, create and distribute surveys and share online briefings.

The core tools give CyberCop members control over their organizational compartments and the need-to-know access around each piece of information. This level of control allows both broad information sharing and highly protected compartmentalization. Members can set up small, compartmented groups for use in sensitive case management or distribute information across the portal community. Each user can control the need-to-know access to any piece of information or to any collaborative activity that he/she contributes to the portal.

## Contact NC4's ESP Group

For additional information regarding the CyberCop portal, please visit our website at [www.cybercopportal.com](http://www.cybercopportal.com) or contact us at:

**Support Center:** 804-744-9630 x222

**Email:** [info@nc4.us](mailto:info@nc4.us)