

COMPUTER SECURITY is a critical concern for private and public organizations alike. While criminals continue to look for ways to make money by exploiting computer system and workforce weaknesses, following basic procedures can go a long way toward reducing exposure. To help improve the cybersecurity posture of Ohio local governments, the Ohio Department of Administrative Services Office of Information Security and Privacy and the National Governors Association are partnering to host a one-day cybersecurity workshop.

This workshop is free to Ohio local government leaders and will focus on using the Center for Internet Security (CIS) Basic Security Controls, one of the security frameworks adopted by the State of Ohio for State agencies. There are 20 controls, the top six of which are considered basic and the most critical. CIS reports that fully implementing these basic controls will stop 85% of cybersecurity threats. The workshop will also feature presentations by representatives of the Ohio National Guard and Ohio Homeland Security.

To register please use the URL below:

<https://infosec.ohio.gov/Government/StateGovernment/Security/OhioCybersecurityWorkshopInformation.aspx>



Ohio Cybersecurity Workshop

**Tuesday, December 17, 2019
9 a.m. to 4 p.m.**

**Ohio Department of Transportation
1980 W. Broad Street
Columbus, Ohio 43223**

