

# Attention California Public School Districts, County Offices Of Education, & Charter Schools:

## **Reporting Cyberattacks**

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California Education Code (sections 35265 – 35267, AB-2355) requires school districts, county offices of education, and charter schools to report cyberattacks (as defined) to the California Cybersecurity Integration Center (Cal-CSIC) within the Governor's Office of Emergency Services.

In the context of AB-2355, a "cyberattack" is defined as: 1) Any alteration, deletion, damage, or destruction of a computer system, computer network, computer program, or data caused by unauthorized access. 2) The unauthorized denial of access to legitimate users of a computer system, computer network, computer program, or data.

If you are a school district, county office of education, or charter school who has experienced a cyberattack (as defined by AB-2355) within your jurisdiction, please report incidents to the Cal-CSIC. If you are a public school, we encourage you to report these events through your school district, who can then report it to the Cal-CSIC.

#### **How to Report:**

Please email the following information to the Cal-CSIC at: <a href="mailto:calcsic@caloes.ca.gov">calcsic@caloes.ca.gov</a>

If you are concerned about the security of sending by email or would prefer to call, make the report to the Cal-CSIC at 833-REPORT-1 (833-737-6781).

- Identify the school or organization which experienced the cyberattack (the victim entity) and provide a technical contact there (person responsible for information technology or cybersecurity, or primary point of contact for this event who would be communicating with law enforcement). Include the person's title/position, email, and phone number.
- Identify who is reporting this event (name, position/title, organization, email, phone, and relationship to the victim entity) if different from the person above
- Estimated number of pupils and/or people at the victim entity impacted by the cyberattack (more than 500, 500 or less, or Unknown).

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For example, if this was a data breach, how many person's records were accessed? If a ransomware attack has disabled a school network, how many students and staff are unable to study/work? If a mixture of pupils and other persons, please provide the specific (or estimated) numbers of each.

- Provide any details about the type of cyberattack that occurred if you know (ransomware, data breach, website defacement, denial of service, etc.), or at least describe the impact to your daily operations (ability to function as a school/district/etc.)
- Indicate whether computer systems, computer networks, computer programs or data was/were altered, deleted, damaged, or destroyed due to unauthorized access
- Provide a description of the indicators or evidence of cyberattack that led you to make this report (if not detailed above). Describe why you think this was a cyberattack and not a normal network outage, misconfiguration, or routine software/system error.

For more information, please visit the Cal-CSIC website at <a href="https://www.caloes.ca.gov/cyber">https://www.caloes.ca.gov/cyber</a>

### **Additional Resources:**

CDE's Tips for a More Secure IT Environment: https://www.cde.ca.gov/ls/et/rd/itsecuritytips.asp

California Department of Technology, Office of Information Security: <a href="https://cdt.ca.gov/security/">https://cdt.ca.gov/security/</a>

California Attorney General's Office, Cal DOJ: Data Security Breach Reporting: <a href="https://www.oag.ca.gov/privacy/databreach/reporting">https://www.oag.ca.gov/privacy/databreach/reporting</a>

U.S. Cybersecurity & Infrastructure Security Agency (CISA): <a href="https://www.cisa.gov/shields-up">https://www.cisa.gov/shields-up</a>

Federal Bureau of Investigation (FBI): <a href="https://www.fbi.gov/investigate/cyber">https://www.fbi.gov/investigate/cyber</a>

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