

## Trend Micro, Organization of American States Survey Reveals Growing Concern of Cyber Threats Against Critical Infrastructure

### Respondents include policymakers, industry leaders in Latin American and Caribbean countries

DALLAS & WASHINGTON--(BUSINESS WIRE)--A joint report and survey by [Trend Micro](#) Incorporated (TYO: 4704; TSE: 4704) and the [Organization of American States \(OAS\)](#), has been released today focusing on the trends of attack against critical infrastructures. The report on “Cybersecurity and Critical Infrastructure Protection in the Americas” includes feedback from government agencies and security professionals representing critical industries including communications, finance, manufacturing, energy and security.

“This research should serve as a wake-up-call that critical infrastructures have become a prime target for cybercriminals. These groups have escalated their attacks by leveraging destructive campaigns against the infrastructures of the Western Hemisphere,” said Tom Kellermann, chief cybersecurity officer, Trend Micro. “It is our hope that these findings will serve as a catalyst to motivate and encourage necessary change. It is a very positive and constructive sign to see leaders across government and industry appreciate the severity of this threat and express a strong willingness to address the challenge through greater investment and public private partnership.”

Findings depict a stark reality wherein there have been concentrated efforts to adversely impact critical infrastructure, with 44 percent of respondents encountering destructive attacks and 40 percent experiencing system shutdown attempts. Complete with country-specific case studies and analysis of cyber-attacks and methodologies, the report details current cybersecurity measures and policies, as well as overall attack preparedness.

“Governments in the Americas and around the world must recognize the serious vulnerabilities inherent to critical infrastructure and the potential for grave consequences if not properly secured,” said Neil Klopfenstein, Executive Secretary of the OAS Inter-American Committee against Terrorism (CICTE). “From electrical grids and water treatment plants, to oil exploration fossil fuel supplies and transportation, these systems are vital to virtually every element of society. This report reinforces a need to continue strengthening protection of critical infrastructures in our Member States, while collaborating and sharing information so as to collectively address these issues and foster a secure and resilient cyber space for government, businesses and citizens in the region.”

The complete report can be accessed at: [www.trendmicro.com/oas](http://www.trendmicro.com/oas)

A detailed blog posts for additional report insight is also available [here](#).

More information on global threats is available on the [OAS Cyber Security website](#).

### About Trend Micro

Trend Micro Incorporated, a global leader in security software, strives to make the world safe for exchanging digital information. Built on 26 years of experience, our solutions for consumers, businesses and governments provide layered data security to protect information on [mobile devices](#), [endpoints](#), [gateways](#), [servers](#) and the [cloud](#). Trend Micro enables the smart protection of information, with innovative security technology that is simple to deploy and manage, and fits an evolving ecosystem. All of our solutions are powered by cloud-based [global threat intelligence](#), the Trend Micro™ Smart Protection Network™ infrastructure, and are supported by more than 1,200 threat experts around the globe. For more information, visit [TrendMicro.com](http://TrendMicro.com).

### Contact:

Trend Micro Incorporated  
Thomas Moore, 972-499-6648  
[thomas\\_moore@trendmicro.com](mailto:thomas_moore@trendmicro.com)

### Public Company Information:

TOKYO:  
4704  
JP3637300009  
NQB:  
TMICY

---

---

<https://newsroom.trendmicro.ca/2015-04-07-Trend-Micro-Organization-of-American-States-Survey-Reveals-Growing-Concern-of-Cyber-Threats-Against-Critical-Infrastructure>