

Progress on the Projects (in March 2024)

- **83 ISPs** have participated in the projects.
- A survey on about **112 million IP addresses** of the ISPs was conducted.
- **NOTICE: 5,402** devices were **detected** and ISPs have been notified.
- **NICTER: 1,111**(daily avg.) devices were **detected** and ISPs have been notified.

Results of the "NOTICE" Project

Number of IP addresses which were successfully logged-in to with weak password settings and were subject to user alert

5,402(in February: 5,492)

Ref) Total number from FY2019:144,595
Devices in which password could be entered:283 thousand

Results of the NICTER-Alert Project*

* Project to alert users of IoT devices infected with malware

Number of IP addresses which seem to be infected with malware and were subject to user alert

1,111 (daily avg.) (in February: 964)

Ref) Overall period: 555 daily avg.
Min: 40 (Feb. 10, 2021) / Max: 6,300 (Oct. 23, 2023)

Increasing factors:

Enhancement of survey programs and expansion of survey target addresses

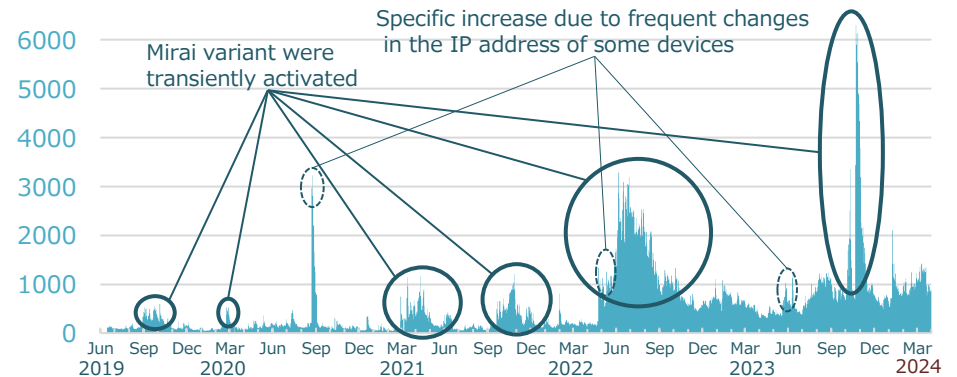
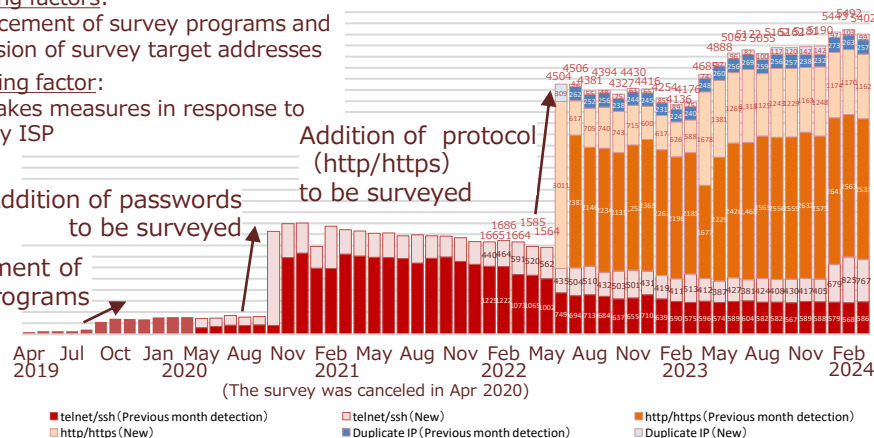
Decreasing factor:

User takes measures in response to alert by ISP

Addition of passwords to be surveyed

Addition of protocol (http/https) to be surveyed

Enhancement of survey programs



The upper limit of vertical axis for the graph which represents the number of malware detections was changed from Dec 2023