Progress on the Projects (in September 2020)

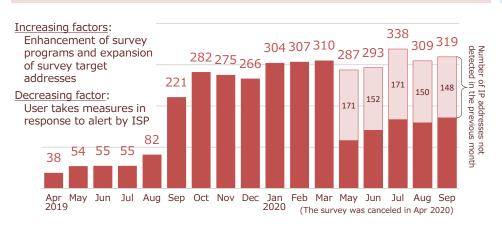
- > 63 ISPs have participated in the projects.
- > A survey on about **110 million IP addresses** of the ISPs was conducted.
- > NOTICE: 319 devices were detected and ISPs have been notified.
- > NICTER: 186(daily avg.) devices were detected and ISPs have been notified.

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

319 (in August: 309)

Ref) Total number in FY2020: 1,546 (in FY2019: 2,249)
Devices in which password could be entered:82 thousand



Results of the **NICTER**-Alert Project*

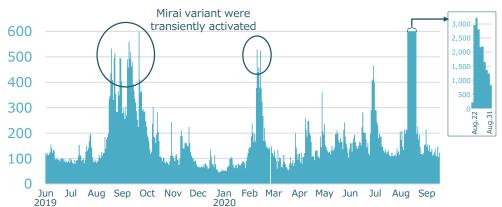
* Project to alert users of IoT devices infected with malware

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

186 (daily avg.) (in August:700)

Ref) Overall period: 200 daily avg.

Min: 46 (Jan. 9 2020) / Max: 3,227 (Aug. 24, 2020)



We suppose that small number of infected devices frequently changed their global IP addresses for some reason at the end of Aug.