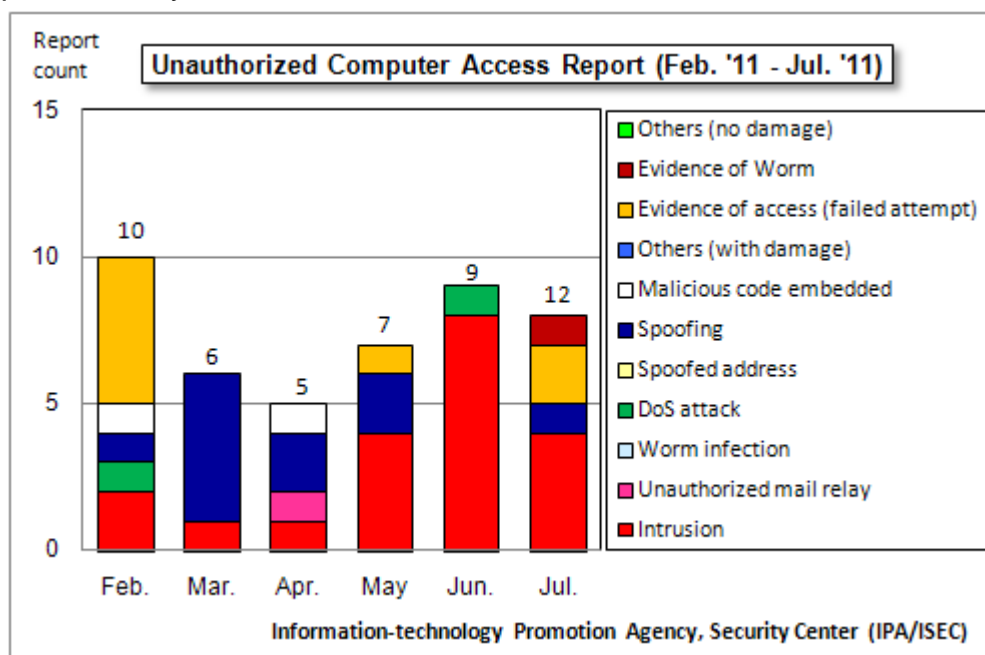


Unauthorized Computer Access Incident Report for July 2011

1. Details of the Cases Reported

(1) Report count by Month



(2) Report Count by Month (Classified by Type)

Type of Crack	Feb. '11	Mar.	Apr.	May	Jun.	Jul.
Intrusion	2	1	1	4	8	4
Unauthorized Mail Relay	0	0	1	0	0	0
Worm Infection	0	0	0	0	0	0
DoS attack	1	0	0	0	1	0
Spoofed address	0	0	0	0	0	0
Spoofing	1	5	2	2	0	1
Malicious code embedded	1	0	1	0	0	0
Others (with damage)	0	0	0	0	0	0
Evidence of access (failed attempt)	5	0	0	1	0	2
Evidence of Worm	0	0	0	0	0	0
Others (no damage)	0	0	0	0	0	1
Total	10	6	5	7	9	8

Note: shaded regions indicate the causes involving actual damages.

(3) Report Count by Report Submitter

Report count by report submitter is as follows:

Type	Report count					
	Jul. 2011		Jun 2011 (previous month)		Jul. 2010 (the same month a year ago)	
Corporate user	5	62.5%	4	44.4%	4	28.6%
Individual user	1	12.5%	0	0.0%	7	50.0%
Education/research/public institution	2	25.0%	5	55.6%	3	21.4%
Total	8		9		14	

Note: All the ratios shown in the Table above are rounded to one decimal place, so they may not add up to 100 percent.

(4) Report Count by Cause of Damage

Among the cases reported in July, 5 cases involved actual damages. The causes were: Inappropriate settings (3); and Unknown (2).

Cause	Reported counts					
	Jul. 2011		Jun 2011 (previous month)		Jul. 2010 (the same month a year ago)	
Poor ID & password management	0	0.0%	3	33.3%	0	0.0%
Older version used/patch not applied	0	0.0%	3	33.3%	1	11.1%
Inappropriate settings	3	60.0%	1	11.1%	0	0.0%
Unknown	2	40.0%	1	11.1%	7	77.8%
Others(e.g., DoS)	0	0.0%	1	11.1%	1	11.1%
Total	5		9		9	

Note: All the ratios shown in the Table above are rounded to one decimal place, so they may not add up to 100 percent.

Unauthorized Computer Access Reporting Program

This program was established and enforced in August 1996 by the Ministry of Economy, Trade and Industry (METI) according to its unauthorized computer access prevention guidelines and encourages those who suffered from unauthorized computer access to report them to IPA so that recurrence or the spread of such incident can be prevented.

While IPA responds individually to each report submitter, it also establishes countermeasures against unauthorized computer access, based on the reports submitted. Submitted reports are carefully handled to protect the privacy of report submitters and used solely for the purpose of analyzing damage situation and periodically releasing our findings.

Unauthorized Computer Access Prevention Guidelines:

Established on August 8, 1996 (METI release No. 362)

Amended on September 24, 1997 (METI release No. 534)

Amended on December 28, 2000 (METI release No. 950)

Amended on January 5, 2004 (METI release No. 3)

Contact to:

IT Security Center, Information-technology Promotion Agency, Japan
(IPA/ISEC)

Kagaya/Tanaka

Tel: +81-3-5978-7591; Fax: +81-3-5978-7518;

E-mail: isec-info@ipa.go.jp