

Effetto Covid-19: gli effetti del lockdown sulla sicurezza informatica

Andrea Sartori



UNIVERSITÀ
di **VERONA**

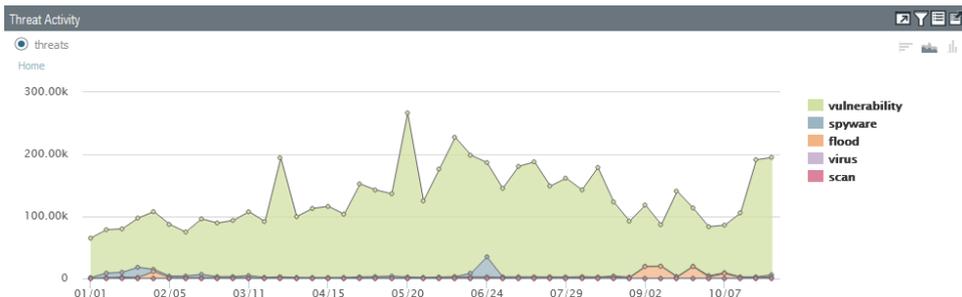
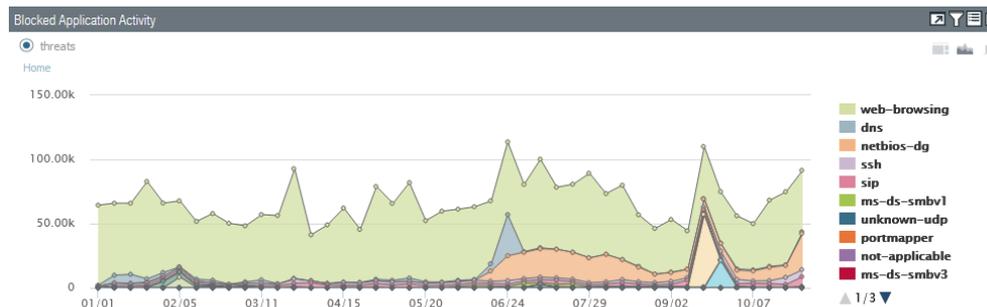
Direzione
**SISTEMI INFORMATIVI
E TECNOLOGIE**

WORK
SHOP
GARR
2020

**NET
MAKERS**

Covid-19 @UniVR

Trend Applicazioni bloccate



Application

Application	Risk	Count
web-browsing	4	2.3M
netbios-dg	2	278.1k
sip	4	96.6k
ssh	4	88.6k
dns	3	82.2k
ftp	5	56.8k
ssl	4	22.9k
web-crawler	4	22.4k
ms-ds-smbv1	3	14.1k
ldap	2	8.5k
others		17.6k

Threat Name	ID	Severity	Threat Type	Threat Category	Count
SIPVicious Scanner Detection	54482	medium	vulnerability	info-leak	1.3M
HTTP SQL Injection Attempt	30514	medium	vulnerability	sql-injection	783.7k
Microsoft Windows Registry Read Attempt	34940	low	vulnerability	info-leak	359.1k
Microsoft Windows Browser Protocol Election Servername Remote Buffer Overflow Vulnerability	33832	critical	vulnerability	overflow	278.1k
Generic HTTP Cross Site Scripting Attempt	31477	medium	vulnerability	code-execution	237.9k
SSH User Authentication Brute Force Attempt	40015	high	vulnerability	brute-force	189.3k
Generic HTTP Cross Site Scripting Attempt	31475	high	vulnerability	code-execution	181.2k
HTTP Cross Site Scripting Attempt	32658	medium	vulnerability	code-execution	114.6k
Microsoft Windows SMB Remote Code Execution Vulnerability	32422	high	vulnerability	code-execution	113.7k
TCP Flood	8501	critical	flood	flood	106.0k
others			others		2.2M



Trend minacce rilevate