

## Anexo B

Tabela de ataques detectados e bloqueados no acesso de usuários externos aos sistemas disponibilizados pelo TJRJ e de conexões originadas pelos usuários internos aos recursos disponibilizados na Internet. Conexões bloqueadas no mês de Maio.

Top N Attacks			
#	Attack Name	Severity	Attack Count
1.	Too Many Outbound Rejected TCP Packets	Medium	23179
2.	MALWARE: File Mismatch Detected	Medium	11039
3.	HTTP: Overly Long POST URI in HTTP Request	Medium	7009
4.	HTTP: Microsoft Windows Shell CLSID File Extension Vulnerability	Medium	4312
5.	IP: Connection Limiting Rule Match	Medium	3301
6.	IPv4: TCP Session Hijacking Attempt Detected	Medium	2736
7.	HTTP: KeepAlive Request Detected	Medium	2467
8.	HTTP: Adobe Products PNG file Stack Buffer Overflow	Medium	2130
9.	HTTP: Microsoft Windows HTTP Services Integer Underflow Vulnerability	High	1225
10.	HTTP: Weblogic File Source Read	Medium	870
11.	DNS: ISC BIND RRSIG Record Response Assertion Failure Denial of Service	High	804
12.	P2P: BitTorrent Meta-Info Retrieving	Medium	644
13.	MSSQL: SQL Server Worm Slammer	High	629
14.	HTTP: Microsoft Internet Explorer Remote urlmon.dll Buffer Overflow	Medium	573
15.	HTTP: Mozilla Products Frame Comment Objects Manipulation Memory Corruption	Medium	541
16.	SMTP: Exim SPA Authentication Remote Buffer Overflow	High	352
17.	HTTP: Microsoft Edge Out-of-Bound Vulnerability (CVE-2017-0023)	High	290
18.	HTTP: Repeated Download Detected	Medium	239

Top N Attacks			
#	Attack Name	Severity	Attack Count
19.	HTTP: Acrobat Reader Memory Corruption Vulnerability(CVE-2016-6955)	High	172
20.	HTTP: Adobe Acrobat Memory Corruption Vulnerability(CVE-2016-0936)	High	157

Tabela de sites categorizados pelo Web Gateway, no mês de Maio, conforme o grau de risco do site acessado pelo usuário. As categorias high risk e medium risk são automaticamente bloqueadas:

Reputation	Número de Web Summary
■ Minimal Risk	12.118.548
■ Unverified	554.366
■ High Risk	124.405
■ Medium Risk	98.933
Total	12.896.252