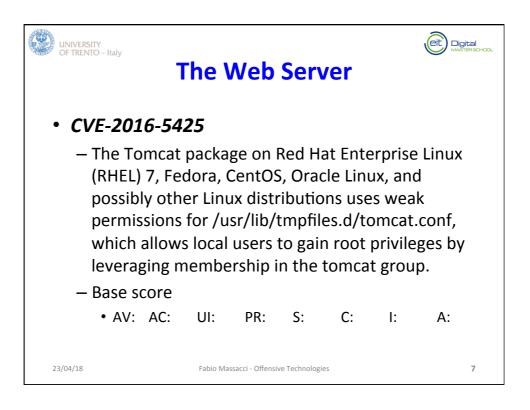
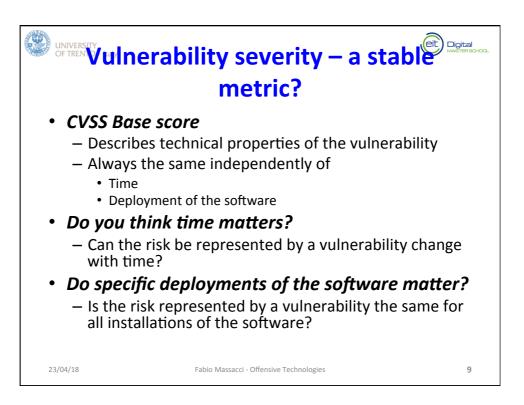
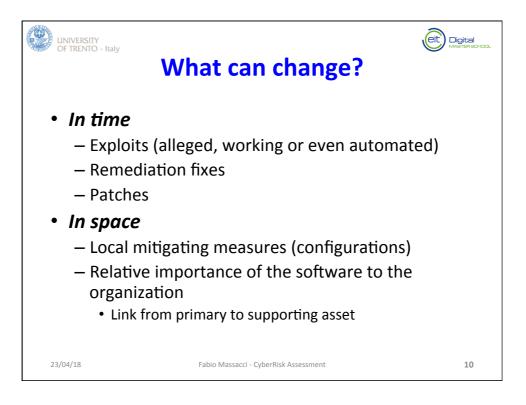


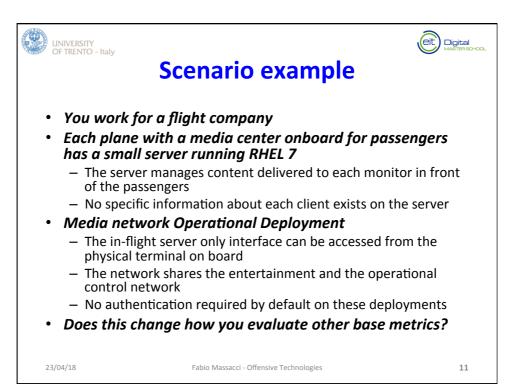
	NTÖ - Italy	etive ratings of Global CVSS	Digital Master SC-COL
	Rating	CVSS Score	
	None	0.0	
	Low	0.1 - 3.9	
	Medium	4.0 - 6.9	
	High	7.0 - 8.9	
	Critical	9.0 - 10.0	
23/04/18		Fabio Massacci - CyberRisk Assessment	6

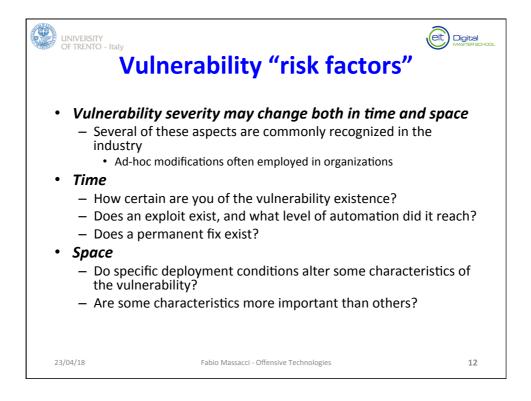




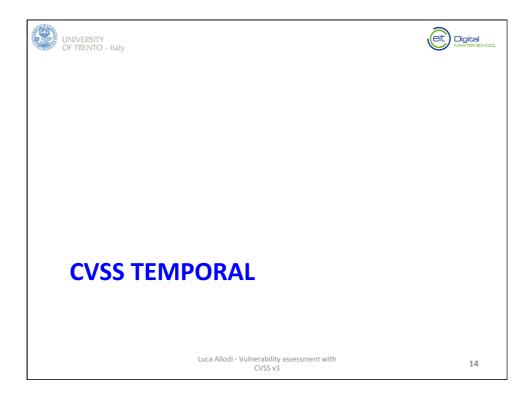


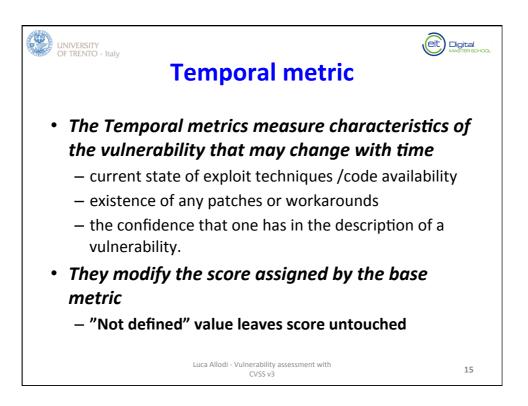


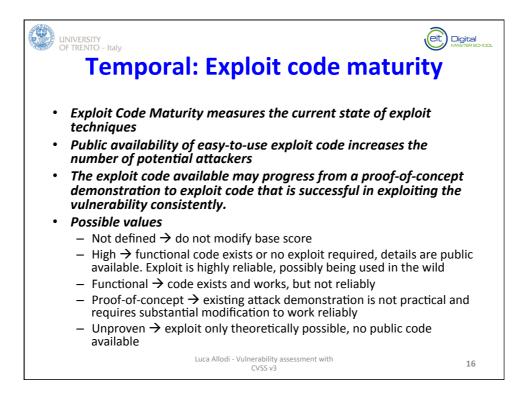


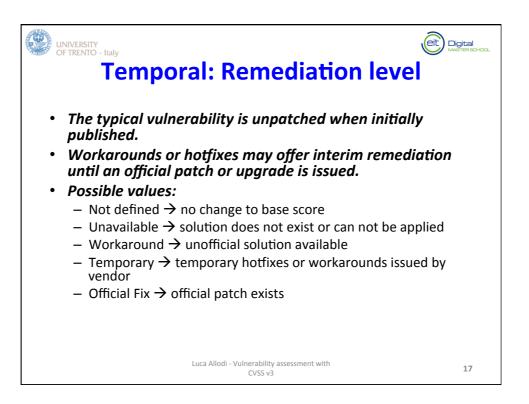


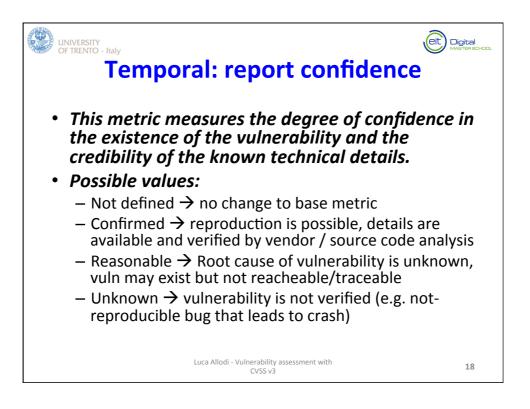
OF TRENTO - Italy Tempora	l and Envi	ronmental
Base Metric Group Attack Vector Scope Attack Complexity Privileges Required User Interaction	Temporal Metric Group Exploitability Remediation Level Report Confidence	Environmental Metric Group Mitigated Base Metrics Confidentiality Requirement Availability Requirement
23/04/18 Fa	abio Massacci - Offensive Techno	logies 13

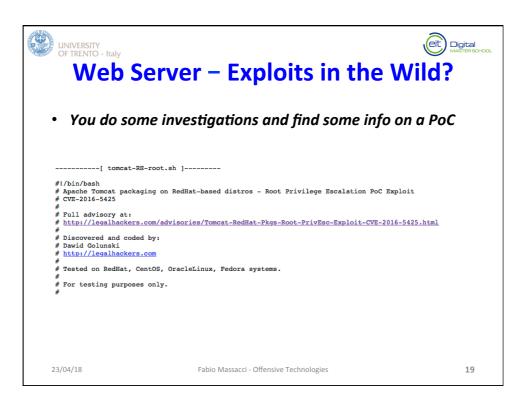


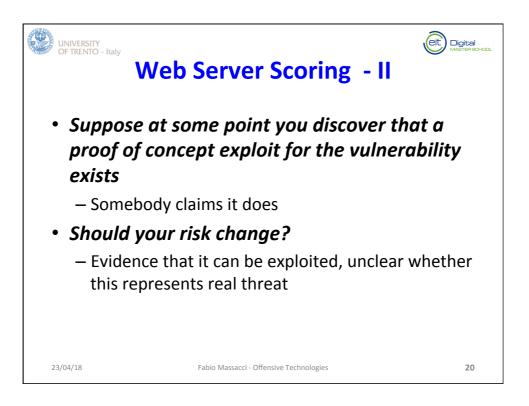


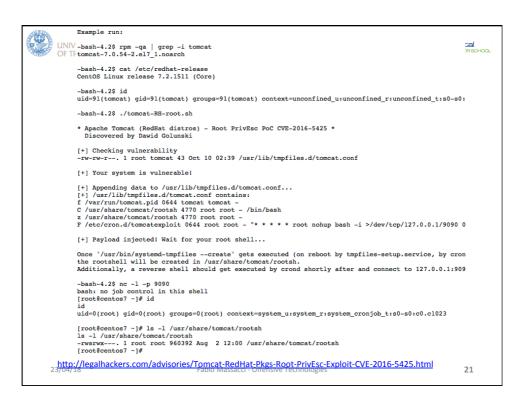


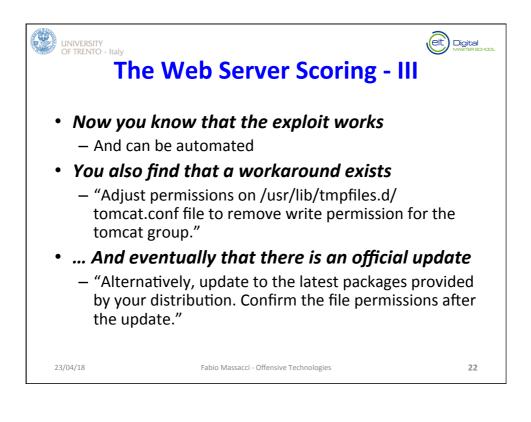


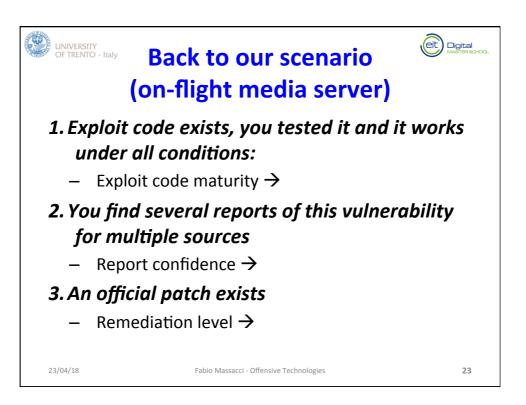




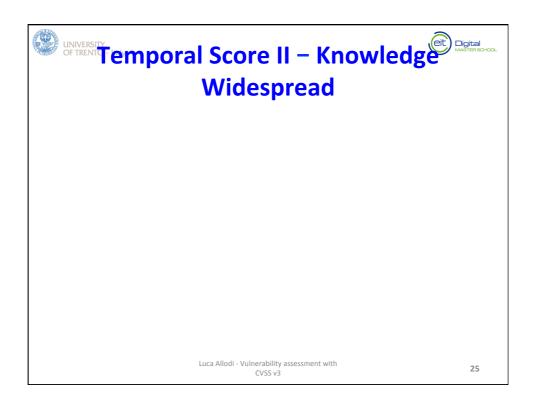


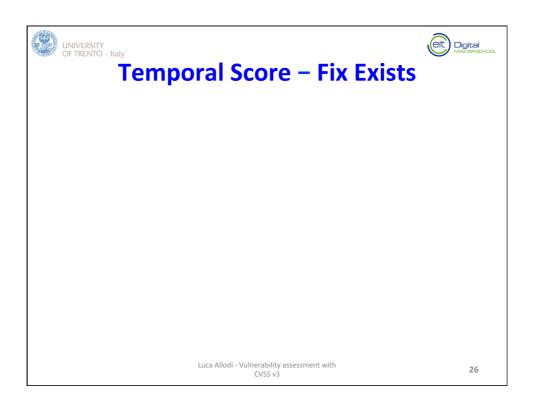


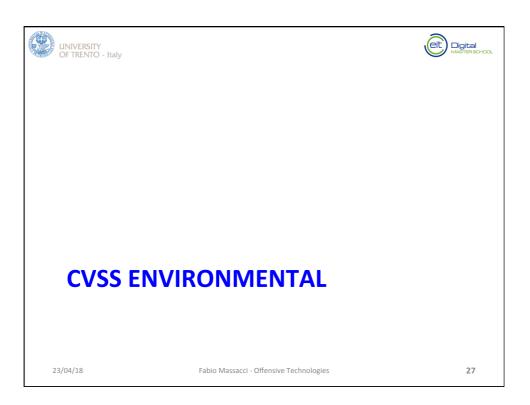


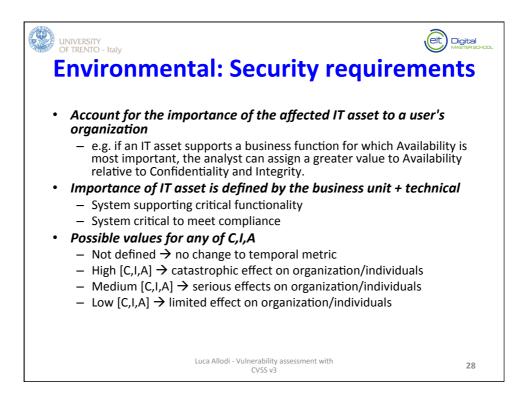


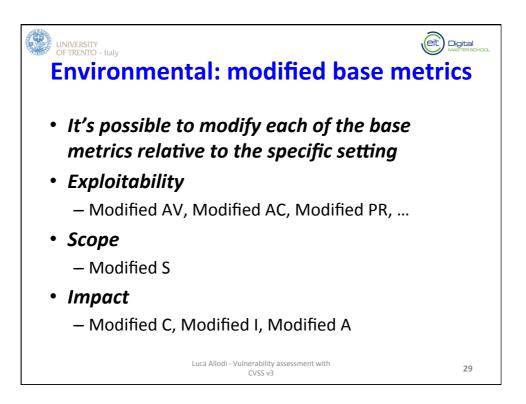
UNIVERSITY OF TRENTO - Italy	
Temporal score I – Exploit Exis	ts
Temporal Score	7.5
Exploit Code Maturity (E)	High)
Not Defined (X) Unproven (U) Proof-of-Concept (P) Fur No exploit code is available, or an exploit is theoretical.	
Remediation Level (RL)	
Not Defined (X) Official Fix (O) Temporary Fix (T) Workaround (W) Unavailable (U)	
Report Confidence (RC)	
Not Defined (X) Unknown (U) Reasonable (R) Confirmed (C)	
Luca Allodi - Vulnerability assessment with CVSS v3	24

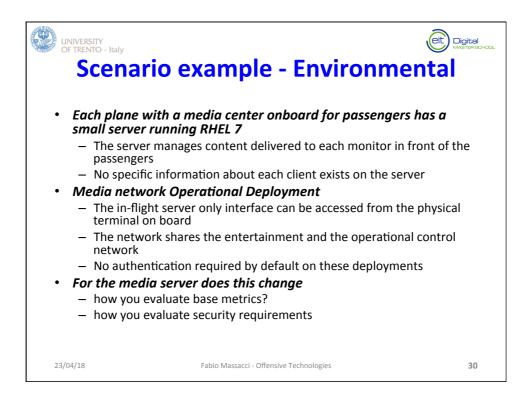


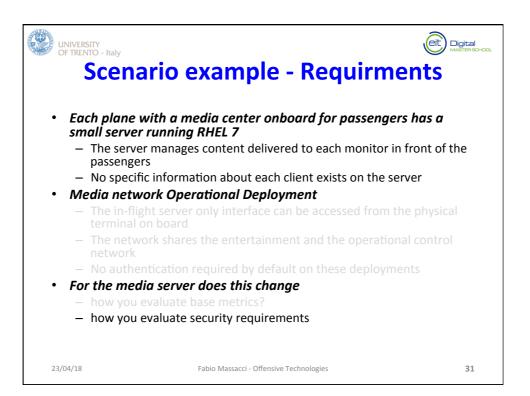


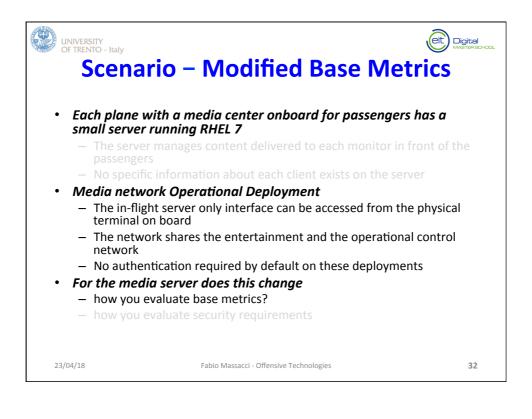


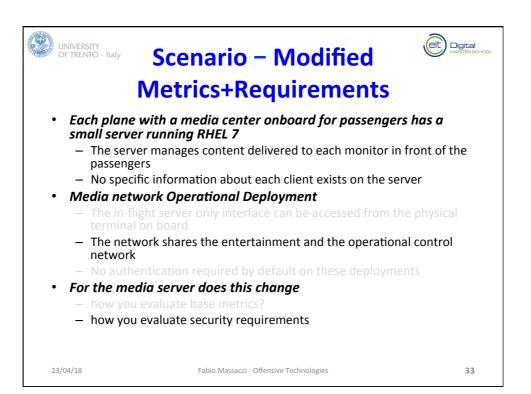


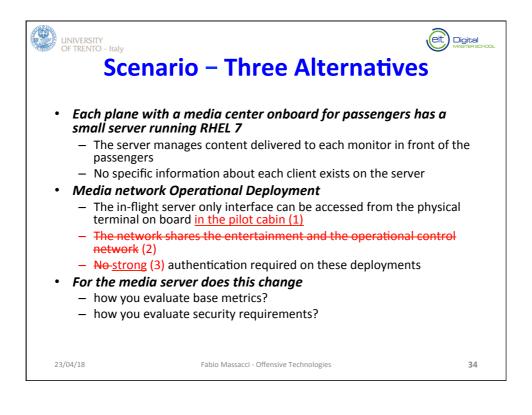


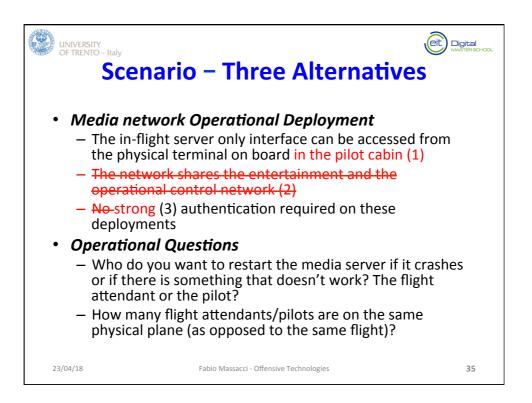


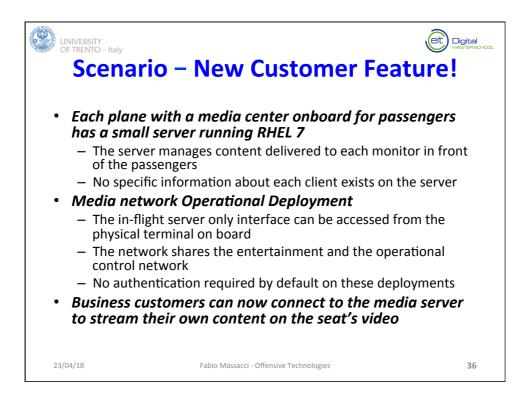


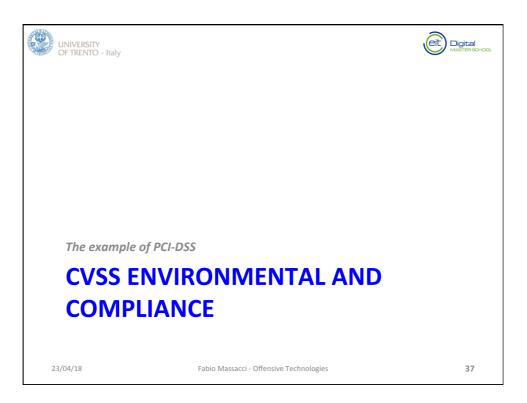


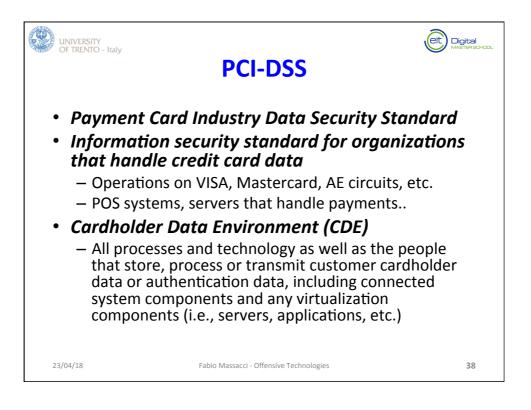


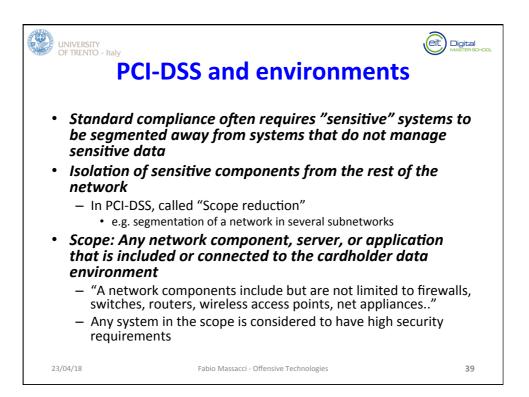


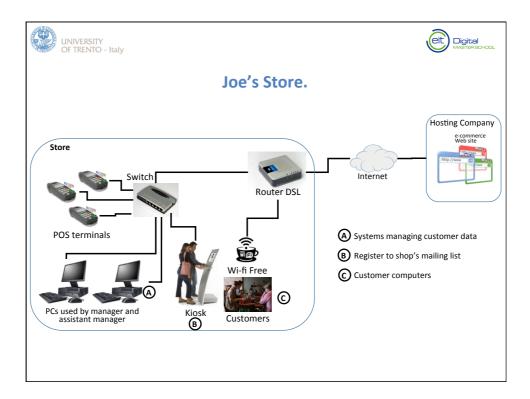


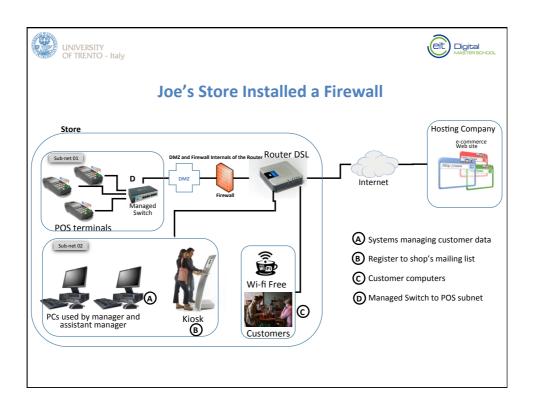












UNIVERSITY OF TRENTO - Italy	PCI-DSS and CVSS	Cett Digital Master 60-001
assessm systems — Remen	<i>mandates that a vulnerability</i> <i>ent should be periodically run on t</i> <i>in scope</i> nber that "PCI-DSS n scope" = somehow we data	
	ng with a CVSS (base) >= 4 need be patcl S environmental help?	hed
· ·	uirements be systems → higher score -scope systems → lower score	
23/04/18	Fabio Massacci - Offensive Technologies	42

	NTO - Italy	uns a V	A tool on his systems
Syste m ID	Aff_Sw (NVD)	CVE_ID	Description
A,C	WIN10	CVE-2016-323 6	The Web Proxy Auto Discovery (WPAD) protocol implementation in Microsoft Windows Vista SP2, Windows Server 2008 SP2 and R2 SP1, Windows 7 SP1, Windows 8.1, Windows Server 2012 Gold and R2, Windows RT 8.1, and Windows 10 Gold and 1511 mishandles proxy discovery, which allows remote attackers to redirect network traffic via unspecified vectors, aka "Windows WPAD Proxy Discovery Elevation of Privilege Vulnerability."
•	s it up on t Base score <u>AV:N/AC:L</u>		<u>/C:H/I:H/A:H</u>
23/04/18		Fab	o Massacci - Offensive Technologies 43

