National Critical Information Infrastructure Protection Centre



NCIPC				CVE Re	eport						
			01	L - 07 Ja	n 2016	•				Vol. 3	No.1
Product /	Publish	CVSS	Vulneral	oility Des	cription		Patch (i	f any)		NCIIPC	ID
Vulnerability Type(s)	Date										
			1	Applica	tion (A						
Apache											
Hadoop		1.1		1.4		<i>c</i> , <i>i</i> , <i>i</i> ,			<i>c</i> 1	· ·	
The Apache l across cluste						for the dis	tributed p	rocessing	of lar	ge aata	sets
Gain	02-Jan-16		The Data	~	•	on in the	http://v	vww-		A-APA-	
Information	02 juli 10	1	VMware					com/supp		HADOO	
			Manager			-		ew.wss?ui		181215	
						are (aka	isg3T10				
			Spectrum			Virtual					
						7.1.4 and					
				0		nager for					
			VMware			Protect					
			Snapshot remote a								
			arbitrary								
			conseque		btain	sensitive					
			informati		siting the	vSphere					
			inventory								
			Referenc				_				
Not Available	02-Jan-16	4.6				, 2.4, 2.5,				A-APA-	
			and 2.7.0							HAD00	
			Spectrum File Syste							181215	/
			to read								
			data via u			ary drib					
			Referenc								
Cisco											
Prime Infrast											
The Cisco Pri											
single solutio			Cisco Pri					<u>rea ana w</u> ools.cisco.		<u>s aevice</u> A-CIS-	^r S
Cross Site Scripting	07-Jan-16	4.5	properly				1 1 1 1	ity/cente		A-CIS- PRIME-	
Seripting						easier for	'	/CiscoSecu		181215	
			remote	attacker		conduct		ory/cisco-			'
			clickjacki				sa-2016				
			other att								
			related t			1 0					
			(XFS)" iss Referenc		1g ID CSC1	ux64856.					
Unified Comn	nunication	s Manag		e: CVE-20	15-0454						
Cisco Unified				ified CM) i	s the indu	strv leader	in entern	rise call ar	nd ses	sion	
management											full
range of coll											
as third-part					-		1 -	_			
Execute Code;	07-Jan-16	4	SQL inje	ction vul	nerability	in Cisco	http://t	ools.cisco.	со	A-CIS-	
CV Scoring	0.1	1.0									0.10
	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-	y 📕	9-10

Product /	Publish	CVSS	Vulneral	bility Des	cription		Patch (if any)		NCII	PC ID	
Vulnerability	Date											
Type(s)			Unified	Commun	iantiona	Managan	mlaam	ritur (acomt a	m /	UNII	75	
Sql Injection				3000.225)		Manager remote		rity/cente /CiscoSec		1812		
			authentic		sers to	execute		ory/cisco-		1012	2157	
						a crafted		0105-cuc				
				Bug ID CS								
			Referenc	e: CVE-20	15-6433							
Dx Library Pr	oject											
Dx Library		1.0			<i>c</i>				, .		с . л	
DX Library is complex deri					y (in its e	arly stages	which al	lows the m	iodel	ling of	rather	
Execute Code;	07-Jan-16	6.8			n the C	L_vsprintf	http://ł	nomepage	2 n	A-D	K-DX	
Overflow	07 juli 10	0.0				nada DX		/natupaji		LIB-		
						s remote	5	vulnerabi		1812	215/	
						ary code	y.html					
				ted string								
			Referenc	e: CVE-20	16-1131							
Eucalyptus												
Eucalyptus Eucalyptus is	-		-		for buildi	ing Amazor	n Web Sof	tware proj	iect,	at Ric	e	
University an		tutions f 4.6			mtuc 41	.x before	https://	www.euc	altr	A-EU	IC	
Bypass	04-Jan-16	4.0				ptus 4.2.x		n/resourc		EUC.		
			before	4.2.1	allow	remote		y/advisor		1812		
			authentic		sers to	bypass	/esa-32				,	
			intended	access	restricti	ons and						
						cess key						
						nowledge						
			of a key by leve		signing co knowledg	ertificates e of a						
			certificat	0 0	Kilowieug	e ol a						
			Referenc		14-5040							
Bypass	05-Jan-16	4.6) through	https://	′h20564.w	W	A-EU	JC-	
			4.2.0 all			enticated	-	com/port		EUC		
				o bypa		intended		sc/public/		1812	215/	
						uirement everaging		play?docl				
				etting for		0 0	emr_na-	-c0492648	32			
				e: CVE-20		ccount.						
НР	L		. j = 0.10									
Insight Mana	gement											
IM is the bas	is for the HP	-		nt tools an	d is part o	of HP's unif	ied infras	tructure m	ana	gemei	nt	
strategy, as v					a :							
Gain	05-Jan-16	4.3		isight	Control	server		'h20564.w			P-INSIG-	
Information						RabbitMQ to obtain		com/port		1812	215/	
						ispecified		sc/public/ play?docl				
			vectors.	mormat	ion via ul	ispecificu		·c0491865				
				e: CVE-20	15-6858							
Bypass; Gain	07-Jan-16	7.2	HPE UC	MDB Bro	wser bet	fore 4.02	https://	′h20564.w	W	w A-HP-		
Information						to obtain		com/port		UCM		
			sensitive			• •		sc/public/		1812	215/	
			intended	access	restrict	ions via	/docDis	play?docI	d=			
CV Scoring	0.1	1.0									0.40	
Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	5-9	9-10	
•	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	3-9	9	

Product / Vulnerability Type(s)	Publish Date	CVSS	Vulnerabili	y Description		Patch (if	f any)	NC	CIIPC ID
			unspecified v <i>Reference: C</i>	vectors. VE-2015-6862		emr_na-o	:0492405	3	
IBM								I	
B2B Advance Multi-Enterp	ed Communic orise Integrat	cations p tion Gate	provides optimi way V1.0 deliv	prise Integratic zed and dynami vers the high ava ponse driven, va	c end-to-er ilability co	nd informat	-		necessary
Gain Information	01-Jan-16	3.5	IBM Multi- Gateway 1.0 Advanced Co 1.0.0.4, wh configured, authenticate sensitive in error messag Reference: C	Enterprise Ir through 1.0.0.1 mmunications ien guest a allow d users to	tegration and B2B 1.x before ccess is remote obtain reading	t/docvie swg2197	om/suppo w.wss?uio 72480	or A-:	IBM-B2B 181215/
Tivoli Asset M A configu informat Maximo range of IBM Max with visu IBM Tivo	Janagemen uration man tion technolo Asset Manag features. kimo Asset M ual mapping pli Asset Man	t For It; agement ogy (IT) o lement E lanagem of key er agemen	Tivoli Servic database (CM organizations. Essentials is ide nent for Energy nergy and envir	Dortation; Max Request Man (DB) is a reposite al for smaller or Optimization he conmental metric re enables organ	ager ory that act ganization elps optimi cs.	ts as a data is that requ ize energy e	a warehou uire a subs efficiency o	se for set of the and red	e extensive uce risk
				collaborative re	nository o	f technical	informati	on	
Bypass	03-Jan-16	5.5	IBM Maximo through 7.1. IFIX005, an IFIX002; Ma 7.5.0 before and 7.6.0 be SmartCloud Maximo A through 7.1. Asset Manag other pro authenticate intended a establish a l an expired p	 Asset Manage 1.13, 7.5.0 befor d 7.6.0 befor ximo Asset Marage 7.5.0.8 IFIX0 efore 7.6.0.2 IF Control De control De sset Managen 1.13 and 7.2 for ement for IT ar ducts allow d users to ccess restricti ogin session by 	ment 7.1 re 7.5.0.8 e 7.6.0.2 nagement 05, 7.5.1, X002 for sk; and nent 7.1 Tivoli IT nd certain remote bypass ons and	http://w 01.ibm.c	ww- om/suppo w.wss?uio	A-l or CM	IBM- IDB- 1215/
Connections IBM Connect content man	-			ions, including s	oftware, re	eal-time soo	cial comm	unicatio	ons and
Cross Site Scripting	03-Jan-16	3.5	Cross-site vulnerability before 3.0.1	scripting in IBM Conne 1 CR3, 4.0 be R5, and 5.0 be	fore CR4,	t/docvie	om/suppo w.wss?uic	or CO	IBM- NNE- 1215/
CV Scoring Scale	0-1	1-2	2-3	3-4 4-5	5-6	6-7	7-8	8-9	9-10

Type(s)	Date		Vulnerability Description	NCIIPC ID	
			allows remote authenticated users to inject arbitrary web script or HTML		
			via a crafted URL, a different		
			vulnerability than CVE-2015-5036.		
			Reference: CVE-2015-5035		
	03-Jan-16	3.5	Cross-site scripting (XSS)		A-IBM-
Scripting			vulnerability in IBM Connections 3.x		CONNE-
			before 3.0.1.1 CR3, 4.0 before CR4, 4.5 before CR5, and 5.0 before CR3		181215/
			allows remote authenticated users to		
			inject arbitrary web script or HTML		
			via a crafted URL, a different		
			vulnerability than CVE-2015-5035.		
			Reference: CVE-2015-5036		
	03-Jan-16	6.8	Cross-site request forgery (CSRF)		A-IBM-
Scripting			vulnerability in IBM Connections 3.x before 3.0.1.1 CR3, 4.0 before CR4,		CONNE- 181215/
			4.5 before CR5, and 5.0 before CR3		101215/
			allows remote authenticated users to		
			hijack the authentication of arbitrary		
			users for requests that insert XSS		
			sequences.		
Denial of	03-Jan-16	7.8	<i>Reference: CVE-2015-5037</i> IBM Connections 3.x before 3.0.1.1		A-IBM-
Service	05 jan 10	7.0	CR3, 4.0 before CR4, 4.5 before CR5,		CONNE-
			and 5.0 before CR3 does not properly		181215/
			detect recursion during XML entity		-
			expansion, which allows remote		
			attackers to cause a denial of service (CPU consumption and application		
			crash) via a crafted XML document		
			containing a large number of nested		
			entity references, a similar issue to		
			CVE-2003-1564.		
			Reference: CVE-2015-5038		
Curam Social P Curam Social I toolsets and in	Program Ma		ent ent Platform delivers prebuilt social progr	ram components, busine	ess processes,
	02-Jan-16	3.5	Cross-site scripting (XSS)	http://www-	A-IBM-
Scripting			vulnerability in IBM Curam Social	01.ibm.com/suppor	CURAM-
			Program Management 6.1 before 6.1.1.1 allows remote authenticated	t/docview.wss?uid=	181215/
			users to inject arbitrary web script or	swg21970661	
			HTML via a crafted URL.		
			Reference: CVE-2015-7402		
	03-Jan-16	6.5	SQL injection vulnerability in IBM		A-IBM-
Sql Injection			Curam Social Program Management		CURAM-
			6.1 before 6.1.1 allows remote		181215/
			authenticated users to execute arbitrary SQL commands via		
			unspecified vectors.		
			Reference: CVE-2015-5023		
CV Scoring					
Scale	0-1	1-2	2-3 3-4 4-5 5-6	6-7 7-8 8	3-9 9-10

Product /	Publish	CVSS	Vulnerability Description	Patch (if any)	NCIIPC ID
Vulnerability Type(s)	Date				
General Paral	llel File Syst	em; Spe	ectrum Scale		
The General	Parallel File :	System (GPFS) is a high-performance clustered fil		
			olified data management and integrated i	information lifecycle too	ols capable of
			pillions of files.	hu . //	
Service	02-Jan-16	2.1	IBM Spectrum Scale 4.1.1.x before 4.1.1.3 and General Parallel File System (GPFS) 3.5.x before 3.5.0.29 and 4.1.x through 4.1.0.8 on AIX allow local users to cause a denial of service (incorrect pointer dereference and node crash) via unspecified vectors. <i>Reference: CVE-2015-7403</i>	http://www- 01.ibm.com/suppor t/docview.wss?uid= ssg1S1005452	A-IBM- GENER- 181215/
I Access	is to bring th	a nowar	of the Power Systems servers to the deskt	ton browser	
Denial of Service		2.1	AFP Workbench Viewer in IBM i Access 7.1 on Windows allows remote attackers to cause a denial of service (viewer crash) via a crafted workbench file. <i>Reference: CVE-2015-7416</i>	http://www- 01.ibm.com/suppor t/docview.wss?uid= nas8N1020995	A-IBM- IACCE- 181215/
Denial of Service; Overflow	02-Jan-16	2.1	Buffer overflow in IBM i Access 7.1 on Windows allows local users to cause a denial of service (application crash) via unspecified vectors. <i>Reference: CVE-2015-7422</i>		A-IBM-I ACC- 181215/
Overflow;Gain Privileges	02-Jan-16	7.2	Buffer overflow in IBM i Access 7.1 on Windows allows local users to gain privileges via unspecified vectors. <i>Reference: CVE-2015-2023</i>	http://www- 01.ibm.com/suppor t/docview.wss?uid= nas8N1020996	A-IBM-I ACC- 181215/
	ere BigInsigh		s the power of Hadoop to the enterprise. A bly manage large volumes of structured c		open source
Not Available	02-Jan-16	4	The Big SQL component in IBM InfoSphere BigInsights 3.0, 3.0.0.1, 3.0.0.2, and 4.0 allows remote authenticated users to bypass intended access restrictions and truncate arbitrary tables via unspecified vectors. <i>Reference: CVE-2015-5020</i>		A-IBM- INFOS- 181215/
software pro	tion Manager ducts. ng Utility sof	is an ap tware to	Utility oplication that makes it easier to downloa set up a repository for IBM Installation N		
Gain Privileges		6.2	consoleinst.sh in IBM Installation Manager before 1.7.4.4 and 1.8.x before 1.8.4 and Packaging Utility before 1.7.4.4 and 1.8.x before 1.8.4 allows local users to gain privileges via a Trojan horse program that is located in /tmp with a name based on	http://www- 01.ibm.com/suppor t/docview.wss?uid= swg21971295	A-IBM- INSTA- 181215/
CV Scoring Scale	0-1	1-2	2-3 3-4 4-5 5-6	6-7 7-8 8	8-9 9-10

Product /	Publish	CVSS	VSS Vulnerability Description			Patch (i	if any)	NCIIPC ID			
Vulnerability Type(s)	Date										
JT - (-)				ed PID val							
Mashara			Reference	e: CVE-20	15-7442						
Mashups Cent IBM Mashup		end-to-e	nd entern	rise mashu	n nlatforn	n that enal	oles the ro	nid creatio	າກເ	harina	and
discovery of				ise musnu	p plugori	n thất chất			<i>, 5</i>	nuring	<i>, unu</i>
	02-Jan-16	6.8	The Lott IBM Mas remote a denial of via an declaration entity re External	shup Cen uthenticat service (XML	ter 3.0.0. ced users to CPU cons external njunction related to (E) issue.	to cause a umption) entity with an		com/supp ew.wss?uid		A-IB MAS 1812	HU-
Cross Site Scripting; Cross-site Request Forgery S	02-Jan-16	6.8	Cross-site vulnerab IBM Mas remote authentic requests Referenc	e reques ility in I shup Cen attackers cation of a that inser ce: CVE-20	t forgery Lotus Ma ter 3.0.0 to hij arbitrary t XSS sequ 15-7407	shups in 1 allows jack the users for iences.	t/docvie swg219	com/supp ew.wss?uid 70299	d=	A-IB MAS 1812	HU- 215/
Maximo For U Maximo Asse range of feat IBM Maximo visual mappi	t Manageme ures. Asset Manag ng of key ene	nt Essen gement f ergy and	tials is ideo or Energy environme	al for smal Optimizati ental metr	ion helps o ics.	optimize er	nergy effic	iency and i		ce risi	k with
Cross Site Scripting	02-Jan-16	3.5	Cross-site vulnerab Managen and 7.6 Maximo before 7 before 7 Control authentic arbitrary crafted U <i>Reference</i>	e sc ility in Il nent 7.5 before Asset 7.5.0.9 IF 7.6.0.3 FP Desk Cated u web scri RL. ce: CVE-20	ripting 3M Maxin before 7. 7.6.0.3 Managem 2, 7.5.1, 3 for Sn allows sers to pt or HT 15-7451	FP3 and lent 7.5 and 7.6 nartCloud remote inject ML via a		com/supp ew.wss?uid		A-IB MAX 1812	IM- 215/
Gain Information	02-Jan-16	4	IBM Max before 7 7.6.0.3 Managen 7.5.1, and SmartClo remote a sensitive API.	timo Asse 7.5.0.9 FP FP3 and nent 7.5 h d 7.6 befo oud Cont uthentica	t Manage 9 and 7. 1 Maxim pefore 7.5 pre 7.6.0.3 prol Des ted users ion via t	5.0.9 FP9, 3 FP3 for				A-IB MAX 1812	IM-
Bypass	03-Jan-16	4	IBM Max	timo Asse	t Manage	ment 7.5 6 before				A-IB MAX	
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	3-9	9-10

Product / Vulnerability	Publish Date	CVSS	Vulneral	oility Des	cription		Patch (i	if any)		NCII	PC ID
Type(s)											
			Managem 7.5.1, and SmartClo remote a intended results vi Referenc	d 7.6 befo ud Cont uthenticat access re a unspecifi e: CVE-20	before 7. ore 7.6.0. crol Des ced users strictions fied vecto 15-5051	5.0.8 IF6, 2 IF1 for k allow to bypass on query rs.	-			1812	-
Bypass; Gain Information	02-Jan-16	5.5	Managem and 7.6 Maximo before 7 before 7 Control authentic intended obtain modify da	hent 7.5 before Asset 7.5.0.8 IF .6.0.1 FP Desk cated us access sensitive	before 7. 7.6.0.1 Managem 6, 7.5.1, 1 for Sn allows sers to restriction informa specified	and 7.6 nartCloud remote bypass ons, and ation or				A-IB MAX 1812	IM-
Mq Appliance											
MQ Applianc messaging a		vides the	e applicatio	on connect	tivity perfe	ormance o	f IBM MQ s	software i	n a p	hysica	al
Bypass	02-Jan-16	1.9	M2000 allows l intended	appliance ocal user password vate keys of a stash	s before rs to by l require by lever file.	IBM MQ e 8.0.0.4 ypass an ment and aging the	01.ibm.	com/supp ew.wss?ui		A-IB MQA 1812	PP-
Gain Information	01-Jan-16	5	Unspecifi IBM MQ 8.0.0.4 a	ed vulner M2000 llows rei sensitive vector ility than (ability in appliance note atta informa rs, a CVE-2015	GSKit on es before ackers to tion via different -7421.	01.ibm.	com/supp ew.wss?ui		A-IB MQA 1812	PP-
Openpages G	rc Platform		.,								
OpenPages G	GRC Platform			vernance,	risk and o	compliance	e platform	that enab	les c	отра	nies to
manage risk	0	, e		tion mile	arabili ta :	n the ADI	http://-	ATTA / A /		A ID	M_
Execute Code; Sql Injection	01-Jan-16	6.5	SQL injection vulnerability in the APIhttp://www-A-in IBM OpenPages GRC Platform 7.001.ibm.com/supporOF							A-IB OPE 1812	NP-
Qradar Secur IBM Security applications on raw data	Qradar SIEN distributed t	A consoli hroughc	d Event M idates log s out a netwo	anager ource even ork. It perfe	nt data fro orms imm						tivities
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	-9	9-10

	Publish	CVSS	Vulnerability Description	Patch (if any)	NCIIPC ID	
Vulnerability Type(s)	Date					
Cross Site Scripting	01-Jan-16	3.5	Cross-site scripting (XSS) vulnerability in IBM Security QRadar SIEM 7.2.x before 7.2.6 allows remote authenticated users to inject arbitrary web script or HTML via an unspecified field.	http://www- 01.ibm.com/suppor t/docview.wss?uid= swg21973175	A-IBM- QRADA- 181215/	
Directory Traversal	02-Jan-16	4	Reference: CVE-2015-7409 Directory traversal vulnerability in IBM Security QRadar SIEM 7.2.x before 7.2.5 Patch 6 allows remote authenticated users to read arbitrary files via a crafted URL. Reference: CVE-2015-2007	http://www- 01.ibm.com/suppor t/docview.wss?uid= swg21967647	A-IBM- QRADA- 181215/	
Rational Clea	rquest	I <u></u>				
Rational Clea	arQuest is an ClearQuest is	configur	ise level workflow automation tool from t ed as a bug tracking system, but it can be rocess.			
Gain Information	02-Jan-16	3.6	IBM Rational ClearQuest 7.1.x and 8.0.0.x before 8.0.0.17 and 8.0.1.x before 8.0.1.10 allows local users to spoof database servers and discover credentials via unspecified vectors. <i>Reference: CVE-2015-4996</i>	http://www- 01.ibm.com/suppor t/docview.wss?uid= swg21972331	A-IBM- RATIO- 181215/	
IBM Rationa data relatior	iships.	Lifecyc	le Manager visualizes, analyzes and orga		cle data and	
managemen Rational Tea brand of IBM	t of models a m Concert is	uthored a softwo	Design Manager based on jazz platform e by Rational Software are development team collaboration tool in 2008. The software is available in bot Rational LifeCycle Project Administration in Jazz Team Server in IBM Rational Collaborative Lifecycle Management (CLM) 3.x and 4.x before 4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational Quality Manager (RQM) 3.x before 3.0.1.6 IF7, 4.x before 4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational Team Concert (RTC) 3.x before	developed by the Ration h client versions and a V	al Software	
managemen Rational Tea	t of models an im Concert is 1, who first re	uthored a softwo leased it	by Rational Software ine development team collaboration tool in 2008. The software is available in bot Rational LifeCycle Project Administration in Jazz Team Server in IBM Rational Collaborative Lifecycle Management (CLM) 3.x and 4.x before 4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational Quality Manager (RQM) 3.x before 3.0.1.6 IF7, 4.x before 4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational	developed by the Ration h client versions and a V http://www- 01.ibm.com/suppor t/docview.wss?uid= swg21973404	al Software Veb version. A-IBM- RATIO-	

Product / Vulnerability	Publish Date	CVSS	Vulnerability Description	Patch (if any)	NCIIPC ID
Type(s)	Date				
			4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational Engineering Lifecycle Manager (RELM) 4.x through 4.0.7, 5.x through 5.0.2, and 6.x before 6.0.1; Rational Rhapsody Design Manager (DM) 4.x through 4.0.7, 5.x through 5.0.2, and 6.x before 6.0.1; and Rational Software Architect Design Manager (DM) 4.x through 4.0.7, 5.x through 5.0.2, and 6.x before 6.0.1; and Rational Software Architect Design Manager (DM) 4.x through 4.0.7, 5.x through 5.0.2, and 6.x before 6.0.1 allows local users to bypass intended access restrictions via unspecified vectors.		
Gain Information	03-Jan-16	2.7	Reference: <i>CVE-2015-4946</i> Jazz Team Server in Jazz Foundation in IBM Rational Collaborative Lifecycle Management (CLM) 3.x and 4.x before 4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational Quality Manager (RQM) 3.x before 3.0.1.6 IF7, 4.x before 4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational Team Concert (RTC) 3.x before 3.0.1.6 IF7, 4.x before 4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational Requirements Composer (RRC) 3.x before 3.0.1.6 IF7 and 4.x before 4.0.7 IF9; Rational DOORS Next Generation (RDNG) 4.x before 4.0.7 IF9, 5.x before 5.0.2 IF9, and 6.x before 6.0.1; Rational Engineering Lifecycle Manager (RELM) 4.x through 4.0.7, 5.x through 5.0.2, and 6.x before 6.0.1; Rational Rhapsody Design Manager (DM) 4.x through 4.0.7, 5.x through 5.0.2, and 6.x before 6.0.1; and Rational Software Architect Design Manager (DM) 4.x through 4.0.7, 5.x through 5.0.2, and 6.x before 6.0.1 uses weak permissions for unspecified project areas, which allows remote authenticated users to obtain sensitive information via unknown vectors. Reference: CVE-2015-4962	http://www- 01.ibm.com/suppor t/docview.wss?uid= swg21973405	A-IBM- RATIO- 181215/
Denial of Service	02-Jan-16	3.3	Unspecified vulnerability in Jazz Team Server in Jazz Foundation in IBM Rational Collaborative Lifecycle Management (CLM) 3.x and 4.x before 4.0.7 IF8 and 5.x before 5.0.2 IF10; Rational Quality Manager (RQM) 2.x	http://www- 01.ibm.com/suppor t/docview.wss?uid= swg21971164	A-IBM- RATIO- 181215/
CV Scoring					

CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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Product /	Publish Date	CVSS	Vulnera	bility Des	cription		Patch (if any)	N	ICIIPC ID
Vulnerability Type(s)	Date									
Not Available	02-Jan-16	3.5	4.0.7 IF8 Rational 3.x befor IF8, and Rational (RRC) 2.: and 4.0 DOORS M before 4. IF10; Ra Manager 4.0.3 thr 5.0.2; F Manager through 6.0; and Design M 3.0.1, 4. through S to cause unknowr Reference Jazz Tean in IBM Lifecycle 4.x befor IF11, an Rational before 3 IF9, 5.x before 4 Next Ger 4.x befor IF11, an Rational before 3 IF9, 5.x before 4 Next Ger 4.0.7 IF9 6.0 bef Engineer (RELM) through Rhapsody through 6.0.0; and Design M 4.0.7, 5.4 allows re conduct crafted w	ce: CVE-20 m Server in Managem re 4.0.7 IF and 6.x la Quality M 6.0.1.6 IF7 before 5. 6.0.0 IF4 (RTC) 3.x re 4.0.7 IF and 6.0 la Require x before 3 4.0.7 IF9; neration (0, 5.x befor fore 6.0. fore 6.0. fore 6.0. fore 6.0. fore 6.0. fore 5.0. fore 6.0. fore 6.0. for for 6.0. for for for for for for for for for for	before 5. cert (RTC F7, 4.x be fore 5.0 ments () before 3. n 4.0.7; ration (R d 5.x be gineering .0 through 7, and 5.0 Rhapsody through 4 through 4 Software (DM) 3.0 h 4.0.7, rs remote al of se 15-1971 in Jazz FC hal Coll before 6 Ianager (, 4.x bef 0.2 IF11, ; Ration before 3. 9, 5.x be before 6 Ianager (, 4.x bef 0.2 IF11, ; Ration before 3. 9, 5.x be before 6 ments () 3.0.1.6 IF Rationa RDNG) 4 re 5.0.2 1 0 IF4; ecycle rough 4 d 6.0.0; Manager through 5 Software (DM) 4.0 n 5.0.2, a not coll a for a	0.2 IF10; C) 2.x and fore 4.0.7 0.2 IF10; Composer 0.1.6 IF7 Rational DNG) 4.x fore 5.0.2 Lifecycle gh 1.0.0.1, 0 through 7 Design 3.0.1, 4.0 5.0.2, and Architect through and 5.0 attackers rvice via 0 undation aborative 1) 3.x and fore 5.0.2 .0.0 IF4; RQM) 3.x fore 5.0.2 .0.0 IF4; Composer 7 and 6.0 al Team 0.1.6 IF7, fore 5.0.2 .0.0 IF4; Composer 7 and 4.x 1 DOORS x before IF11, and Rational (DM) 4.0 5.0.2, and Architect through and 6.0.0 d users to	http://v 01.ibm. t/docvi swg210	.com/supp ew.wss?ui	or F	A-IBM- ATIO- 81215/

Product / Vulnerability	Publish Date	CVSS	Vulneral	oility Des	cription		Patch (if any)		NCII	PC ID
Type(s)											
Spectrum Pro IBM Spectru Environmen massive amo Spectrum Pr applications	m Protect for ts) protects V ounts of infor otect Snapsh	· Virtual Mware o mation t ot, forme	Environme and Micros hat virtual erly Tivoli S	ents (form oft Hyper- ' machines Storage Fl	erly IBM T V virtual 1 generate. ashCopy N	'ivoli Stora nachines. I Ianager, d	ge Manag t enables elivers hig	you to saf h levels of	eguai fprot	ectior	n for key
Execute Code	02-Jan-16	10	The Data VMware Manager Data Pro Spectrum Environn Tivoli Sto VMware Snapshot remote a OS cor vectors.	Protectic GUI in I for Virte otection Prote nents) 7.1 prage Flas	on extensi BM Tivol ual Envir for VMw ct for before 7. hCopy Ma Spectrum fore 4.1.3 o execute via ur	on in the i Storage onments: are (aka Virtual 1.3.0 and nager for Protect .0 allows	http://v 01.ibm.	vww- com/supp ew.wss?ui	or	A-IB SPEC 1812	М- СТ-
Spectrum Sca Spectrum Sc		rimnlifia	d data ma	naaomont	and into a	rated infor	mation lif	acuela too	le car	nahla	of
managing pe	-			-	unu meg	ruteu injor	тайот пј	ecycle loo	is cup	Juble	0j
Gain Information	01-Jan-16	4	4.1.1.4, a authentic object-ste unspecifi	ectrum S and 4.2.0 cated us orage adr ed vectors ee: CVE-20	.0, allow: ers to nin passv s.	s remote discover		com/supp ew.wss?ui		A-IBM- SPECT- 181215/	
Sterling B2b IBM Sterling communities	B2B Integra	tor enab				n of compl	ex B2B pr	ocesses wi	ith div	verse	partne
Gain Information	02-Jan-16	1.9	allows lo cleartext leveragin	-	to obtain ices inforn e access.	ator 5.2 sensitive nation by	01.ibm.	com/supp ew.wss?ui		A-IB STEF 1812	RL-
Gain Information	02-Jan-16	2.1	Integrato obtain unspecifi	Vatcher in r 5.2 allo sensitive ed vectors re: CVE-20	ows local informa 5.	users to				A-IB STEF 1812	RL-
Cross Site Scripting	02-Jan-16	4.3	Cross-site vulnerab IBM Ste allows r arbitrary crafted U	e sc ility in (rling B2 remote at web scri	ripting Jueue Wa B Integr ttackers pt or HT	(XSS) atcher in ator 5.2 to inject ML via a		M- {L- 215/			
Gain Information	01-Jan-16	5.8	The Heal B2B Inte use coo	th Check t grator 5.2	ool in IBN does not conjuncti	A Sterling properly on with ws man-	STERL- 181215/				
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	-9	9-10

Product / Vulnerability	Publish Date	CVSS	Vulneral	oility Des	cription		Patch (if any)		NCII	PC ID
Type(s)			sensitive via unspe	ddle att informat ccified vec re: CVE-20	ion or mo tors.	o obtain odify data					
Tealeaf Custo Tealeaf a lea solutions.			tal custome	er experie	nce manag	gement an	d custome	r behavioı	r ana	lysis	
Gain Information	02-Jan-16	1.9	Experien before 8. before 9.0.1.507 and 9.0.2 local user leveragin unspecifi	ce befor 8.0.9026, 9.0.1.1083 3, 9.0.2 2A before rs to disco	e 8.7.1.8 9.0.0, 9.0 3, 9.0.14 before 9 9.0.2.514 over cred eges du tion type	Customer 818, 8.8 .0A, 9.0.1 before .0.2.1095, 44 allows entials by ring an		com/supp ew.wss?ui		A-IB TEA 1812	LE-
Gain Information	02-Jan-16	5	The port Experien before 8. before 9.0.1.507 and 9.0.2 remote a	al in IBM ce befor 8.0.9026, 9.0.1.1083 3, 9.0.2 2A before attackers r specifyin	Tealeaf e 8.7.1.8 9.0.0, 9.0 3, 9.0.14 before 9 9.0.2.514 to read g an inter	Customer 814, 8.8 .0A, 9.0.1 A before .0.2.1095, 44 allows arbitrary rnal chart		com/supp ew.wss?ui		A-IB TEA 1812	LE-
Tivoli Commo									_	<u> </u>	
Tivoli Comm product repo		(TCR) is	s the Tivoli	standard	infrastruc	cture for cr	eating, vie	ewing, and	l mai	naging	g Tivoli
Bypass	02-Jan-16	1.9	2.1 befor 2.1.1.2 b 3.1.2 as Intelligen 3.1.2.1 a Intelligen allows b Cognos protectio whitespa Reference	re IF14, before IF9 used in ace befor s used in ace befor ocal user Application n mecha ce in the F e: CVE-20	2.1.1 bef 2.1.1 bef Cognos e 10.2 I 1 Cognos re 10.2.7 rs to by on Firewa nism via BackURL f 15-7435			com/supp ew.wss?ui 72799		A-IB TIV(1812)L- 215/
Bypass	02-Jan-10	1.7	2.1.1.2 b 3.1.2 as Intelligen 3.1.2.1 a Intelligen preserves group-ad	2.1.1.2 before IF9, 3.1.0.0 through t/d				com/supp ew.wss?ui 72800		A-IB TIV(1812)L-
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7 7-8			3-9	9-10

Product / Vulnerability Type(s)	Publish Date	CVSS	Vulneral	oility Des	cription		Patch (if any)		NCIII	PC ID
			in oppo leveragin group me	rtunistic	circumst strative c	estrictions ances by hanges to					
Execute Code	02-Jan-16	10	2.1 befor 2.1.1.2 b 3.1.2 as Intelliger 3.1.2.1 a Intelliger allows re arbitrary serialized InvokerT Apache C	re IF14, before IF9 used in ace befor s used ir ace befor emote att commar l Java obj	2.1.1 bef 2.1.1 bef Cognos e 10.2 I 1 Cognos re 10.2. ackers to ds via fect, relat er class Collection	ing (TCR) ore IF22, through Business F16, and Business 1.1 IF12 o execute a crafted ed to the in the s library.		com/supp ew.wss?ui	or	A-IBN TIVO 1812	L-
Tivoli Monito IBM Tivoli M performance	onitoring an		Composite	Applicatio	on Manage	er product:	s help opti	mize IT inj	frastr	uctur	е
Execute Code	03-Jan-16	8.5	(ITM) 6 through allows re execute leveragin authority	5.2.2 thr FP5, and mote aut arbitrary g Take	ough FI 6.3.0 be henticated comm comm Actio iding craf	-		com/supp ew.wss?ui	or	A-IBN TIVO 1812	L-
facilitate rap	Deploy is a too	and cont	tinuous del	ivery in ag							gned to
Cross Site Scripting	01-Jan-16	3.5	Multiple vulnerab Deploy 6 6.1.3.2, a remote a arbitrary crafted U	cross-sit ilities in .0 before .nd 6.2 be .uthentica web scri	IBM U 6.0.1.12, (efore 6.2, ted users pt or HT	ng (XSS) rbanCode 5.1 before 0.2 allow to inject 'ML via a	t/docvi swg219	com/supp ew.wss?ui	or	A-IBN URBA 1812	AN-
Websphere M MQ Light for (AMQP)	Bluemix is a	cloud-b	ased messa	iging servi	ce, built o	n the Adva	nced Mes	sage Queur	ing Pr	rotoco	ol –
Denial of Service	01-Jan-16	5	IBM WebSphere MQ Light 1.x beforehttp://www-1.0.2 mishandles abbreviated TLS01.ibm.com/supporhandshakes, which allows remotet/docview.wss?uid=attackers to cause a denial of serviceswg21972019(MQXR service crash) via unspecifiedvectors.Reference: CVE-2015-4941IBM WebSphere MQ Light 1.x beforehttps://www-https://www-					or			
Denial of	01-Jan-16	5	IBM Web	Sphere M	IQ Light :	1.x before	https://	/www-		A-IBN	И-
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-	.9	9-10

Product / Vulnerability Type(s)	Publish Date	CVSS	Vulneral	oility Des	cription		Patch (f any)		NCII	PC ID
Service			cause a service c and disco	denial o	of service a series c ons.	ckers to e (MQXR f connect		com/supp ew.wss?ui 72021		WEB 1812	
Ipswitch											
Whatsup Gole WhatsUp Gol management	ld simplifies d				ıgh netwo	rk monitor	ring, appli	cation per	form	ance	
Sql Injection	07-Jan-16	7.5	The Di implement Gold bef validate which a conduct crafted S	oneDelete ntation in ore 16.4 serialize llows rer	Ipswitch does not d XML note atta tion atta est.	WhatsUp properly		www.kb.o		A-IP3 WHA 1812	ATS-
Mozilla											
Bugzilla Bugzilla is a Mozilla proje						tool origin	ally devel	oped and	used	by the	9
Cross Site Scripting	03-Jan-16	2.6	2.x, 3.x, and 4.4.x 5.0.x bef configura attackers script on summary	ility endencyg and 4.x b before 4. ore 5.0.2, ition is us to inje HTML	efore 4.2 4.11, and when a sed, allow ct arbitr via a cra	(XSS) in Bugzilla 16, 4.3.x 4.5.x and local dot vs remote vary web afted bug		bugzilla.n /show_bu 221518		A-M(BUG 1812	ZI-
Gain Information	03-Jan-16	4.3	Template 4.x befo before 4 before construct remote a informati browser JavaScrip	pm in Bu re 4.2.16 .4.11, an 5.0.2 do CSV fil ttackers t on by l that inter	igzilla 2.x , 4.3.x a d 4.5.x a es not es, whic co obtain everaging prets CS	x, 3.x, and and 4.4.x and 5.0.x properly h allows sensitive g a web V data as				A-M(BUG) 1812	ZI-
Nodejs											
Node.js Node.js is an	open-source	. cross-n	latform ru	ntime envi	ronment	for develop	ina server	-side web	annl	icatio	ns.
	02-Jan-16	5	before 4.2.3, and 5.x before 5.1.1 does en/blo not ensure the availability of a parser ty/cve				https:// en/blog ty/cve-2 8027_cv	nodejs.or /vulnerat	g/	A-N(NOD 1812)D- E
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	8-9	9-10

Product /	Publish	CVSS	Vulneral	oility Des	cription		Patch (if any)		NCII	PC ID
Vulnerability Type(s)	Date										
			request. Referenc	e: CVE-20	15-8027						
Pcre											
Perl Compati											
Perl-compati		expressio	ons library	used in pro	ojects suc	h as PHP. I	ncludes de	ownload, d	осиі	nenta	tion and
<i>contact infor</i> Denial of	02-Jan-16	7.5	The pc	re_compil	o2 fun	ction in	https://	/bugs.exim			R-PERL
Service; Overflow	02-jan-10	7.5	pcre_com mishandl /((?:F?+(?'R'<((?'F){99 (:(?'F H'R)))))) patterns which a cause a d buffer o unspecifi regular e by a encounte	pile.c i es ?:^(?(R)a+ RR'(?'R'\){ (?'R')(\k'I / patter with n llows ren lenial of so verflow) ed other in	n PCR ("){99}) 97)?])?]) R') ((?'R') n and amed s amed s amed s amed s tance atta ervice (ho or possi mpact via , as dem RegEx nqueror.	E 8.38 the (?J)(?'R'(?'R'(?'R'\))H'R'R)(related ubgroups, ackers to eap-based bly have a crafted onstrated		v_bug.cgi?			215/
Wireshark							1				
Wireshark											
Wireshark is	the network	protoco	l analyzer.	It lets you	see what	's happenii	ng on you	r network o	at a	micro	scopic
level.							T			[
Denial of Service	04-Jan-16	4.3	in the D Wireshar mishandl value, wh to caus (applicati packet.	k 1.10.12 es a cert nich allow e a de ion crash	P/RT dis through ain strdu s remote enial of a) via a	ssector in n 1.10.14 np return attackers		/bugzilla.ro i/show_bu 219409		A-W WIR 1812	ES-
Denial of Service	04-Jan-16	4.3	packet. Reference: CVE-2015-3182 epan/dissectors/packet-nbap.c in the NBAP dissector in Wireshark 1.12.: before 1.12.9 and 2.0.x before 2.0.3 does not validate conversation data which allows remote attackers to cause a denial of service (NULL pointer dereference and application crash) via a crafted packet. Reference: CVE-2015-8711								ES- 215/
Denial of Service	04-Jan-16	4.3	The dissect_hsdsch_channel_info function in epan/dissectors/packet- umts_fp.c in the UMTS FP dissector in Wireshark 1.12.x before 1.12.9 does not validate the number of PDUs, which allows remote attackers to cause a denial of service (application crash) via a crafted packet.							A-W WIR 1812	
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	3-9	9-10

Product /	Publish	CVSS	Vulnerability	Description		Patch (if any)	1	NCIIPC ID			
Vulnerability Type(s)	Date											
			Reference: CVI	E-2015-8712								
Denial of Service	04-Jan-16	4.3	epan/dissector the UMTS FP of 1.12.x before properly reserv ID mappings, attackers to ca (out-of-bounds application cr packet. Reference: CVI	dissector in V e 1.12.9 d ve memory fo which allow use a denial c memory ac rash) via a	Vireshark oes not r channel s remote of service ccess and			V	A-WIR- WIRES- 181215/			
Denial of Service	04-Jan-16	4.3	The dissect_dcc epan/dissector the DCOM di 1.12.x before 1 a certain IPv4 allows remote denial of servi via a crafted pa <i>Reference: CVI</i>	om_OBJREF fu rs/packet-dco ssector in V .12.9 does not data structu attackers to ice (application cket.	m.c in Vireshark t initialize re, which o cause a			V	A-WIR- WIRES- L81215/			
Denial of Service	04-Jan-16	4.3	epan/dissector the AllJoyn di 1.12.x before for empty arg remote attacket service (infinite packet. Reference: CVI	issector in V 1.12.9 does r uments, which ers to cause a te loop) via	Vireshark not check ch allows denial of			V	A-WIR- VIRES- L81215/			
Denial of Service	04-Jan-16	4.3	The init_t38_i epan/dissector T.38 dissector before 1.12.9 o conversation remote attacket service (appli crafted packet. <i>Reference: CVI</i>	nfo_conv fur rs/packet-t38 in Wiresha does not ensu exists, which ers to cause a cation crash	c in the rk 1.12.x are that a h allows denial of	1		V	A-WIR- WIRES- 181215/			
Denial of Service	04-Jan-16	4.3	The dissect epan/dissector SDP dissector before 1.12.9 d a negative med remote attacket service (appli crafted packet. <i>Reference: CVI</i>	_sdp funct rs/packet-sdp in Wiresha loes not preve lia count, whi ers to cause a cation crash	.c in the rk 1.12.x ent use of ch allows denial of				W			A-WIR- WIRES- L81215/
Denial of Service	04-Jan-16	4.3	Double free epan/dissector NLM dissector before 1.12.9 a when the "Ma for async NLM	vulnerab s/packet-nlm in Wiresha and 2.0.x bef tch MSG/RE	i.c in the rk 1.12.x ore 2.0.1, 5 packets			V	A-WIR- WIRES- 181215/			
CV Scoring Scale	0-1	1-2	2-3 3-4	4 4-5	5-6	6-7	7-8	8-9	9-10			

Product / Vulnerability	Publish Date	CVSS	Vulnera	bility Des	cription		Patch (if any)		NCII	PC ID	
Type(s)	Duce											
			denial of via a craf Referenc	emote att f service (ted packe e: CVE-20	(applicatio t. 15-8718	on crash)						
Denial of Service	04-Jan-16	4.3	epan/dis DNS dis before 1. Client Su remote a service crafted p	sectors/pa sector in 12.9 mish abnet opt ttackers t (applicati	acket-dns Wiresha aandles th ion, whic o cause a on crash	rk 1.12.x ne EDNS0 ch allows denial of				A-W WIR 1812		
Denial of Service	04-Jan-16	4.3	function ber.c in Wireshan 2.0.x bef an sscan remote a service crafted p <i>Reference</i>	k 1.12.x ore 2.0.1 f return v ttackers t (applicati acket. ce: CVE-20	dissector ER diss before 1. improper alue, whi o cause a on crash 15-8720	s/packet- ector in 12.9 and ly checks ch allows denial of a) via a				A-W WIR 1812		
Denial of Service	04-Jan-16	4.3	SCTP dis before 1 does not which a cause a pointer o crash) via	sectors/p. sector in .12.9 and validate llows rer denial dereferen a a crafted se: CVE-20	Wiresha 2.0.x bef the frame note atta of servic ce and ap packet.	rk 1.12.x Fore 2.0.1 e pointer, ackers to e (NULL				A-W WIR 1812		
Denial of Service	04-Jan-16	4.3	function the 802. 1.12.x be 2.0.1 do broadcas remote a service application packet. <i>Reference</i>	fore 1.12 bes not t key len ttackers t (out-of-bo on crash ce: CVE-20	rypt/airp ctor in V 9 and 2.0 verify t gth, whice o cause a bunds r) via a 15-8724	odcap.c in Vireshark D.x before he WPA ch allows denial of ead and crafted				A-WIR WIRES 18121		
Denial of Service	04-Jan-16	4.3	parser i 1.12.9 an validate Modulati (MCS) d attackers	n Wiresh d 2.0.x be certain	ark 1.12 fore 2.0.1 signatu Coding ch allows a denial	Scheme s remote of service	before les not and cheme remote service				IR- ES- 215/	
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	3-9	9-10	

Product / Vulnerability	Publish Date	CVSS	Vulneral	oility Des	cription		Patch (if any)		NCII	PC ID
Type(s)											
			-	a a crafted e: CVE-20							
Denial of Service	04-Jan-16	4.3	epan/dis RSVP dis before 1. does not key dat attackers (use-afte via a craf	sectors/p sector in .12.9 and properly a, which to cause r-free and ted packe	acket-rsvy Wiresha 2.0.x bel maintain a allows a denial applicati t.	inction in b.c in the rk 1.12.x Fore 2.0.1 request- remote of service on crash)				A-W WIR 1812	ES-
Denial of Service	04-Jan-16	4.3	The as wiretap/ file parse 1.12.9 an ensure character which a cause a bounds n via a craf	er in Wire d 2.0.x be the pres- at the en llows ren denial c read and	k func t.c in th shark 1.12 fore 2.0.1 sence of nd of a da note atta f service applicatio	e Ascend 2.x before does not a '\0'				A-W WIR 1812	ES-
Denial of Service	04-Jan-16	4.3	epan/dis NBAP di before 1. does no items, wh to cause read oper via a craf	sectors/p ssector in 12.9 and t validate nich allow a denial	acket-nba Wiresha 2.0.x bef the nu s remote of service applicati t.	p.c in the rk 1.12.x Fore 2.0.1 umber of attackers e (invalid on crash)				A-W WIR 1812	ES-
Denial of Service	04-Jan-16	4.3	The diss in epan/o RSL diss before 1 does not which a cause a bounds n via a craf Reference	ct_rsl_ipad dissectors sector in 12.9 and reject un llows rer denial c	ccess_msg /packet-r Wiresha 2.0.x bef known T note atta f service applicatio t.	function sl.c in the rk 1.12.x fore 2.0.1 LV types, ackers to (out-of- on crash)					IR- ES- 215/
Denial of Service	04-Jan-16	4.3	function zbee-zcl- dissector 1.12.9 an validate field, wh to cause	in epan/ general.c in Wires d 2.0.x be the Tota ich allows	dissector in the Zi hark 1.12 fore 2.0.1 l Profile s remote of service	ofstatersp s/packet- gBee ZCL 2.x before does not Number attackers e (out-of- on crash)				A-W WIR 1812	ES-
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	3-9	9-10

Product / Vulnerability	Publish Date	CVSS	Vulnera	bility Des	cription		Patch (i	if any)		NCII	PC ID
Type(s)	Date										
				ted packe :e: CVE-20							
Denial of Service	04-Jan-16	4.3	Sniffer fil before 1 does not between header le attackers (out-of-b crash) via	in wiretap le parser i .12.9 and t validate record le engths, wl to cause	D/ngsniffe n Wiresha 2.0.x bef the rela engths an nich allow a denial ad and aj file.	ss_record er.c in the ark 1.12.x Fore 2.0.1 tionships ad record vs remote of service oplication				A-W WIR 1812	ES-
Denial of Service		4.3	epan/dis NWP dis before 2 type, wh to caus (applicat packet.	ssector in .0.1 mish ich allows se a do	acket-nwp Wiresh andles th remote enial of 1) via a	o.c in the ark 2.0.x a packet attackers				A-W WIR 1812	ES-
Denial of Service		4.3	The sepan/dis epan/dis Bluetooth dissector 2.0.1 use type, wh to cause write o crash) via Reference	get_value sectors/p h Attribu in Wire es an inco ich allows a denial	functi acket-btat te (aka shark 2.0 prrect into s remote of service and ap packet.	on in t.c in the BT ATT) .x before eger data attackers e (invalid oplication				A-W WIR 1812	ES- 215/
Denial of Service		4.3	wiretap/ parser in does not allows ro denial o error an crafted fi Reference	Wireshar validate emote att of servic d applica	n the M k 2.0.x be the bit ra ackers to e (divid tion cras	ion in IP2T file fore 2.0.1 te, which cause a e-by-zero sh) via a				A-W WIR 1812	ES- 215/
Denial of Service	04-Jan-16	4.3	function s7comm_ dissector 2.0.1 doe in an S2 remote a service	szl_ids.c in Wire s not vali ZL respon ttackers t (divide-by	dissector in the shark 2.0 date the nse, whic o cause a 7-zero en	subfunc s/packet- S7COMM .x before list count th allows denial of cror and crafted	I e t s f I			A-W WIR 1812	
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	3-9	9-10

Product / Vulnerability	Publish Date	CVSS	Vulneral	bility Des	cription		Patch (i	if any)		NCII	PC ID	
Type(s)	Date											
			Referenc	e: CVE-20	15-8738							
Denial of Service	04-Jan-16	4.3	epan/dis IPMI dis before 2 access a remote a service applicatio	sectors/p ssector in .0.1 impro packet so	acket-ipm Wiresh operly att cope, whi o cause a on failu a a crafted					A-W WIR 1812	ES-	
Denial of Service	04-Jan-16	4.3	The d epan/dis PPI diss before 2 packet-ho allows ro denial of via a craf Reference	lissect_pp sectors/p sector in 2.0.1 doe eader dat emote att service ted packe se: CVE-20	i funct acket-ppi. Wiresha s not in a structu ackers to (applicatio t. 15-8741	c in the ark 2.0.x itialize a re, which cause a on crash)				A-W WIR 1812	ES- 215/	
Denial of Service	04-Jan-16	4.3	in epar in the MS 2.0.x bef the colum attackers (memory crash) via	n/dissecto -WSP diss fore 2.0.1 nn size, w s to cause	rs/packet sector in V does not hich allow a denial otion or aj packet.	s function -mswsp.c Vireshark z validate vs remote of service oplication				A-WIR- WIRES- 181215/		
Denial of Service; Overflow	04-Jan-16	4.3	Buffer tvb_unco epan/tvb 1.12.x be 2.0.1 all cause a c crash) vi compress	overflo mpress ouff_zlib.c fore 1.12 lows ren lenial of s a a crafte	ow ir functio in V 9 and 2.(note atta ervice (aj d packet					A-W WIR 1812	ES-	
Denial of Service; Overflow	04-Jan-16	4.3	The AirP in epar 802.11 d before 1 does no between capture 1 attackers (stack-ba applicatio packet. <i>Reference</i>	DcapPack n/crypt/ai issector i .12.9 and t validate the tota length, wh s to cause used buff	etProcess rpdcap.c n Wiresha 2.0.x bef e the rel l length nich allow a denial er overf) via a	function in the ark 1.12.x fore 2.0.1 ationship and the vs remote of service low and crafted				A-W WIR 1812	ES- 215/	
Denial of Service; Overflow	04-Jan-16	4.3	The	iameter_b		ed_ipv6_p in				A-WIR- WIRES- 181215/		
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	8-9	9-1 0	

Product / Vulnerability Type(s)	Publish Date	CVSS	Vulneral	oility Des	cription		Patch (i	f any)		NCIIP	C ID
			the D Wireshar 2.0.x bef the IPv6 remote a service (and appl packet. <i>Reference</i>	AMETER k 1.12.x ore 2.0.1 prefix len ttackers t stack-base ication cr e: CVE-20	dissed before 1. does not ngth, whi o cause a ed buffer rash) via	12.9 and t validate ch allows denial of overflow a crafted	_				
Denial of Service; Overflow		4.3	epan/dis gsm_a_co dissector 1.12.9 improper tvb_bcd_c function, attackers (buffer crash) via Reference	sectors/p 51 A di sectors/p mmon.c in Wires and 2.0 'ly lig_to_wm which to cause overflow a crafted <i>e: CVE-20</i>	acket-ans ssector acket- in the hark 1.12 .x befor uses em_packet allows a denial and aj packet. 15-8728	i_a.c in and (2) GSM A 2.x before re 2.0.1 the et_str remote of service oplication				A-WIF WIRES 18121	5- .5/
Denial of Service; Overflow	04-Jan-16	4.3	wiretap/ parser in does no trailer, w to cause	mp2t.c in Wireshar t reserve hich allow a denial ffer overfl a a crafted	n the M k 2.0.x be e memory vs remote of service ow and ap file.	nction in IP2T file fore 2.0.1 ry for a attackers ce (stack- oplication				A-WIF WIRE: 18121	S-
Denial of Service; Overflow	04-Jan-16	4.3	The dist function tds.c in Wireshar validate which a cause a d buffer o crash) via <i>Reference</i>	sect_tds7_ in epan/ the T k 2.0.x be the nun llows rer enial of so overflow a crafted <i>e: CVE-20</i>	colmetad /dissector DS diss fore 2.0.1 nber of note atta ervice (sta and aj packet. 15-8740	ata_token s/packet- ector in does not columns, ackers to ack-based oplication				A-WIF WIRE 18121	S-
Cisco			Ope	rating	System	(OS)					
los Xr											
Cisco IOS XR Cross Site Scripting	<i>Software is a</i> 05-Jan-16	1 modula 3.5							.co r/ uri	ler net OS-CIS X-181	S-IOS
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-	9	9-10

Product / Vulnerability Type(s)	Publish Date	CVSS	Vulneral	oility Des	cription		Patch (if any)	N	CIIPC ID		
Denial of Service	04-Jan-16	5	Reference Cisco IOS 5.2.0, 5.2. not prop Path Cor for OSPF which a cause a reload) v ID CSCuw	2, 5.2.4, 5 erly restr nputation LSA opa llows rer denial c ia a crafte	15-5447 , 4.3.0, 5. .3.0, and 5 ict the n Element que area note atta of service ed update	0.0, 5.1.0, 5.3.2 does umber of s (PCEs) updates, uckers to e (device , aka Bug	-			S-CIS-IOS -181215/		
Google												
Android Android is a	mohile onerc	itina sus	tom (OS) ci	irronthy d	walonad h	w Coogle I	nasad on t	ho Linux kor	nol a	nd		
designed prin					velopeu b	<i>y</i> doogie, i	uscu on t	ne hinax kei	neru	14		
Gain Information	06-Jan-16	2.9	Bluetooth 2016-01- to obt informati aka inter	n in An 01 allows ain se on by le nal bug 23	s remote nsitive everaging 607427.	0 before attackers Contacts pairing,	1 / /		l A 1	S-GOO- NDRO- 81215/		
Gain Information	06-Jan-16	3.3	Reference: CVE-2015-6641Wi-Fi in Android before 5.1.1LMY49F and 6.0 before 2016-01-01allows remote attackers to obtainsensitive Wi-Fi information byleveraging access to the local physicalenvironment, aka internal bug25266660.Reference: CVE-2015-5310						Α	S-GOO- NDRO- 81215/		
Gain Information	06-Jan-16	4.3	Bouncy C LMY49F allows at informati aka inter	astle in A and 6.0 tackers t	ndroid be before 20 o obtain crafted ap 106146.	fore 5.1.1 16-01-01 sensitive plication,			OS-GOO- ANDRO- 181215/			
Denial of Service	06-Jan-16	7.1	SyncMan LMY49F allows at service (crafted a 2359120	ager in An and 6.0 l tackers to continuou pplicatior	ndroid be pefore 20 p cause a us rebooti n, aka inte	fore 5.1.1 16-01-01 denial of ng) via a ernal bug			OS-GOO ANDRO 181215			
Bypass	06-Jan-16	7.2	Setup Wizard in Android 5.x before 5.1.1 LMY49F and 6.0 before 2016- 01-01 allows physically proximate attackers to modify settings or bypass a reset protection mechanism via unspecified vectors, aka internal bug 25290269. Reference: CVE-2015-6643 The kernel in Android before 5.1.1					Α	S-GOO- NDRO- 81215/			
Bypass; Gain	06-Jan-16	7.8	The kerr	el in An	droid bef	ore 5.1.1	5.1.1			S-G00-		
CV Scoring Scale	0-1	1-2	2-3	3-4	3-4 4-5 5-6 6-7 7-8					8-9 9-1 0		

Product /	Publish	CVSS	Vulnera	bility Des	cription		Patch (i	if any)		NCII	PC ID
Vulnerability	Date										
Type(s) Information			I MV49F	and 60	before 20	16-01-01				AND	RO-
mormation			allows a informat bypass mechanis demonst or Signa internal l	ttackers t ion, ar an unsp sm, via ur rated by o	to obtain ad cons ecified p aknown v obtaining stem acc 7888.					1812	
Denial of Service	06-Jan-16	7.8	the kerr 2016-01- a denial resource improper resource manager a differe 2015-76	nel in An 01 allows of serv consump r interac allocation , aka inter ent vulne	ndroid be attackers ice (globa tion) by le tion betw n and the mal bug 2 rability th	al kernel everaging veen IPC memory 2300191,				OS-0 AND 1812	RO-
Gain Privileges	06-Jan-16	9.3	The Me Android before 2 to gain applicatio 2530701	diaTek r before 5.1 016-01-0 privilegon, aka	nisc-sd c 1 LMY49 1 allows es via a intern	attackers crafted	-			OS-0 AND 1812	RO-
Gain Privileges	06-Jan-16	9.3	The Imag in Andro and 6.0 attackers crafted a 2467390	gination T vid 5.x be before 2 to gain pplication	'echnologi fore 5.1.1 2016-01-0 privileg n, aka inte	1 allows es via a				OS-0 AND 1812	RO-
Gain Privileges	06-Jan-16	9.3	The W application 5.1.1 LM 01-01 a privilege that leve internal b	idevine on in Ar Y49F and allows a s via a (QSEE T ndroid 5. l 6.0 befo ttackers crafted ap EECOM ac 5875.	TrustZone x before ore 2016- to gain oplication ccess, aka					00- RO- 215/
Gain Privileges	06-Jan-16	9.3	The W application 5.1.1 LM 01-01 a privilege that leve internal l <i>Reference</i>	idevine on in Ar Y49F and allows a s via a (QSEE T ndroid 5. l 6.0 befo ttackers crafted ap EECOM ac 1554.	TrustZone x before ore 2016- to gain oplication ccess, aka				OS-0 AND 1812	RO- 215/
Denial of Service; Gain	06-Jan-16	9.3	The function	-		ion_name Android				OS-G AND	
CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8	3-9	9-10

Product / Vulnerability Type(s)	Publish Date	CVSS	Vulnerability Description			Patch (if any)	ny) NCIIPC ID		
Privileges			before 5.1.1 LMY49F and 6.0 before 2016-01-01 does not ensure that only one vma is accessed in a certain update action, which allows attackers to gain privileges or cause a denial of service (vma list corruption) via a crafted application, aka internal bug 20017123. Reference: CVE-2015-6640				18	181215/		
Denial of Service; Execute Code; Overflow; Memory Corruption	06-Jan-16	10	mediaserver in Android 5.x before 5.1.1 LMY49F and 6.0 before 2016- 01-01 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted media file, aka internal bugs 25070493 and 24686670. <i>Reference: CVE-2015-6636</i>				AN	-GOO- DRO- 1215/		
НР			10,010100101			<u> </u>				
	oach to comp	uter net	working that a el functionality		administrat	ors to ma	nage netwo	ork serv	ices	
Bypass	05-Jan-16	4.6	HPE Network Switches with software 15.16.x and 15.17.x allow local users to bypass intended access restrictions via unspecified vectors, a different vulnerability than CVE-2015-6860. <i>Reference: CVE-2015-6859</i>			http://h20564.ww w2.hpe.com/hpsc/d oc/public/display?d ocId=emr_na- c04920918		'd NE	-HP- TWO- 1215/	
Storeonce Ba						•				
<i>Simple, affor</i> Execute Code	dable and fle 05-Jan-16	xible pro 5.8	rotection with rapid recovery and application integrationHPStoreOnceBackupsystemhttps://h2usoftware before 3.13.1 allows remotew2.hpe.corattackers to execute arbitrary codesite/hpsc/jvia unspecified vectors./docDisplaReference: CVE-2015-5446emr_na-c04				h20564.wv com/porta sc/public/k play?docId	l/ ST(ab 182 =	-HP- DRE- 1215/	
Cross-site Request Forgery	05-Jan-16	6.8	Cross-site re vulnerability system softw remote authe the authent victims via ur	equest forger in HP StoreOn are before 3.1 enticated users ication of u known vectors VE-2015-5445	ce Backup 3.1 allows to hijack nspecified	emr_na-c04858589			OS-HP- STORE- 181215/	
IBM										
The IBM Sec	urity Access I	Manager	mware; Secu virtual applian gainst fraudule	nce helps organ	izations sec				r access	
Execute Code	02-Jan-16	8.5	IBM Security Access Manager for Webhttp://www-OS-IBM-7.0.0 before FP19 and 8.0 before01.ibm.com/supporSECUR-8.0.1.3 IF3, and Security Accesst/docview.wss?uid=181215/Manager 9.0 before 9.0.0.0 IF1, allowsswg21970510swg21970510remoteauthenticatedusersto					CUR-		
CV Scoring Scale	0-1	1-2	2-3 3	8-4 4-5	5-6	6-7	7-8	8-9	9-10	

Product / Vulnerability Type(s)	Publish Date	CVSS	Vulnerability Description	Patch (if any)	NCIIPC ID
			leveraging Local Management Interface (LMI) access. <i>Reference: CVE-2015-5018</i>		

CV Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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