	HP OpenVie	ew Trans	action Analyzer	3.1	.1	Su	pp	ort	M	atr	ix							
OVTA 3.1.1 Platform Support Matrix (October 19, 2006)												<u>6)</u>						
		Windo	ws		Sola	aris	н	P-UX	T	AIX	la	t Ent	erpri	se Li	nux l	E Lini	.: Z/C	 DS
		86-64, AMD64 and EM64T)	2, x86.64, AMD64 and EM64	4-54		x86-64. AMD64 and EM64Th		PA-RISC)	5)	5)		14, AMD64	4, AMD64 and	runs	runs in full 64	x86-64, AMD64 and EM64T)		
Comments - Unless otherwise noted in t	55 14	003 (x86-32, y		03 (IA-64 - O (SPARC)	(SPARC)	(SPARC) (x86-32, x86	1.11 (11i v1 P.	23 (111 v2 P.	OWER	2 (POWER 3-5)	8 (POWER 3-	(x86-32, x86-6	0 (x86-32, x8	1 (IA-64 - OVTA	0 (IA-64 - OVTA	1.0 (x86-32, x8		
Measurement Server Solid 4.0 Oracle 9.x	a a	8 8	a a	r a r a	8 8	a r a r	a	a r a	r	r	r r	r	r	n r	r	r r		No Unix-based Management Server planned for OVAI 7.0 Not for use in production, testing and proof of concept only!
Oracle 10g .NET Collector	See Oracle for fu	비 database plat	orm support details. It is not a	n OVTA	limi	tation	as te	o whe	re th	e Ori	acle (latab	ase	s ins	talle	4.		Requires .NET Framework on Measurement Server
Apache 1.3.x Apache 2.0.x (x • 43) IHS 1.3.x IHS 2.0	a a a	a a a	a a a	ra ra ra	a a a	ar ar ar		аr	а	а	a a a r a	ra	r a	r r	г а	r r a a	*	
IHS 6.x	8	a a	a a	га га	a a	a r a r	0 0	a r a r	a	a a	aa	a	a a	r r	r	a a a a	Ť	
Sun Java System Web Server 6.x (a.k.a. iPlanet	а	а	а	r a	а	a r	а	a r	а	а	a	a	a	r r	r	r r	8	
IIS 5.x IIS 6.0 ASP.NET	a r	a a	a a	a r														
COM+ .NET 1.1 .NET 2.0	a a r	a a r	a a r	r r														OVAI 7.0 is planned to support .NET 2.0
WebLogic Platform WLS 6.1=>sp7 WLS 7.0=>sp7 WLS 8.1=>sp6 WLS 9.x	a a a	a	a a a	aa		ar ar ar			a a		8 8 8		a	ae		aa		WebLogic Express coverage is same as for WebLogic Server
WLS 9.x J2EE Collector WLP Portal 8.1=>sp4 WLS 8.1 J2EE Collector	a a a	a a a	a a a	a a a a a a	a a a	ar ar ar	0 0 0 0			а	a a a a a a	a a a		a a	a	a a	×	· · · · · · · · · · · · · · · · · · ·
WebSphere Application Server WAS 4.0.1 4.0.3																		Not supported by IBM, dropped in this release.
WAS 5.x WAS 6.0.x: JDK 1.4.2 WAS 6.1 (or greater) : JDK 1.5	a a r	a a r	a a r	a a r	a a r	ar ar rr	a a r	a a r	a	a r	a a a a r r	a a r	a a r			aa aa rr	8	IBM recommends applying Java 2 SDK on all platforms WAS 6.1 or greater not supported at this time.
Oracle App Server Oracle 10g (OC4J 10.1.2 or greater)	а	а	а	r r	а	a r	а	a a	r	r	a	a	а	r r	r	r r		HP-UX 11.23 (11i v2 IA-64) qualification completed!
Tomcat Tomcat 4.1.x Tomcat 5.0 Tomcat 5.5	a a a	a a	r a a	г г г г г г	r a a	r r a r a r		r r a r a r		r r r	r a r a r a	aa	a a a	r r r r		г г г г г г	r r	
JBOSS JBOSS 3.2.x JBOSS 4.0	a	a	r a	r r r r	r a	r r a r	r r	r r a r	r r	r r	rε rε	a	a a	r r r r	r	r r r r	5	JDK 1.4 only JDK 1.4 only (OVTA does not support JBOSS using JDK 1.5)
Client Monitoring JavaScript ActiveX			browser supporting JavaScrip ernet Explorer 5.0 or 6.x from N															Ξ
	Kev ª		Supported (no change)											٦				

Key	
а	Supported (no change)
г	Not supported (no change)
а	Supported (new in this release)
r.	Not supported (dropped in this release)
	Not applicable (not supported by vendor)
	Entire platform dropped in this release
	Stretch or future goal - check back later for support status
	"Deprecated" (plan to drop in next release)
"=>"	up to and including the patch release version indicated

Change Log

Contert 19, 2006 () Detaber 19, 2006 () JPH/LX 1123 (111 v2 IA-64) qualification has been completed for Oracle's QCAJI 2) Clarified support for HR5 6.0 (IBM renamed their web server from version 2 to 6 to correspond with WebSphere 6), 3) Clarified that there is no supported. 4) Clarified that NET 2.0 is not supported.

Java Diagnostics Platform Support Details The details are quite complex (right down to the JMV version and patch level), please see below tor details. Only 32-bit JVMs are supported unders otherwise indicated.

OS	Architecture	JRE	Application Server	
HP-UX 11.11, 11.23 (PI)	PA 2.0 (32-bit JVMs)	HP 1.3.1, 1.4.1,	WLS 6.1, 7.0, 8.1 SP3+, 9.x	
			WAS 5.x, 6.x	Dropped WAS 4.0 support
			OC4J 10.1.2+	
			JBOSS 4.0 (11.23 only)	
HP-UX 11.23	A-64 (32-bit JVMs)		Tomcat 5.0 and 5.5 WLS 8.1 SP3+, 9.x	
Red Hat Linux 2.1, 3.0 (1) and 4.0 (1)	x86-32, x86-64, AMD64 and EM64T	Sun 1.4.1, 1.4.2,	WLS 7.0, 8.1 SP3+, 9.x	Dropped WAS 4.0 support
	(32-bit JVMs)	BEA JRockit 1.4		Dropped WAS 4.0 support
	(32-bit 3 v wis)		JBOSS 3.2 and 4.0	
		DEPENDENT 1.0	Tomcat 4.1, 5.0 and 5.5	
Red Hat Linux 2.1. 3.0 (1) and 4.0 (1)	IA-64 (64-bit JVMs)	HP 1.4.2	WLS 8.1 SP3+. 9.x	
		BEA JRockit 1.4		
		BEA 1.5 (3.0 and		
Vindows 2000 SP1, 2003, XP	x86-32, x86-64,	Sun 1.4.1, 1.4.2,	WLS 7.0 , 8.1 SP3+, 9.x	
	AMD64 and EM64T		WAS 5.x. 6.x (2)	Dropped WAS 4.0 support
	(32-bit JVMs)	BEA JRockit 1.4.		
		BEA JRockit 1.5	JBOSS 3.2 and 4.0	
			Tomcat 4.1, 5.0 and 5.5	
Windows 2003	IA-64 (64-bit JVMs)		WLS 8.1 SP3+, 9.x	
		BEA 1.4.2 BEA JRockit 1.5	(2)	
Solaris 8. 9 and 10	Sparc (32-bit JVMs)		WLS 6.1. 7.0. 8.1 SP3+. 9.x	-
solans 6, 9 and 10	Spare (32-bit 3VIVIS)	Sun 1.3.1, 1.4.1,	WAS 5 x 6 x	
			JBOSS 4.0	
			Tomcat 5.0 and 5.5	
NX 5.1, 5.2, 5.3	Power 4 (32-bit JVMs)	IRM 1 2 1 1 4 2	WISE1 70 81 SP2: 0 + (1	2)
	Power 5 (32-bit JVMs)		WAS 5.x. 6.x (2)	Dropped WAS 4.0 support
			OC4J 10.1.2+ (2)	
			JBOSS 4.0 (2)	1
			Tomeat 5.0 and 5.5 (2)	
Suse 8.0 and 9.0	x86-32, x86-64,	Sun 1.4.1,1.4.2	WLS 8.1 SP3+	1
	AMD64 and EM64T		WAS 5.x, 6.x (2)	
	(32-bit JVMs)		JBOSS not supported.	
		BEA JRockit 1.5	Tomcat not supported.	

NOTE 1: NOTE 2: NOTE 3:

Requires a C++ compatability RPM Package - see the OVTA Installation Gt IBM JDK 1.4 is not supported at this time, usage of JD with this JDK can c Requires an upgrade to BEA's JRockit-R26.3.0 or higher (http://commerce. You must also have all patches for the JRockit version you are using. ducts/weblogicjrockit/5.0/jr_50.jsp)

Change Log

October 19, 2006 1) (R-added support for BEA's JRockit 1.5 JVM (but with a minimum JRockit version requirement (see NOTE 3)). 2) Clarified where 32-bit and 64-bit support is offered.

OVTA Integrations with other OpenView Products

OVTA supports OVIS Integration - OVIS 6.10 ships with OVTA 3.1.1 media and is the service monitoring dashboard for OVTA data.

OVIS Interoperability

OVIS Interoperability

		Internet Services					
		4.50	5.00	5.20	6.00	6.10/6.1x	
-	1.0/1.1	4	×	×	×	×	
I I	2.0	×	✓ (1)	×	~	 ✓ 	
sact	2.1	×	✓ (1)	~	4	 	
Transaction Analyzer	3.0	×	✓ (1,2)	✓ (3)	~	 	
T A	3.1/3.1.1	×	✓ (1,4)	✔ (3,5)	✓ (6)	 Image: A set of the set of the	

NOTE . NOTE .	 A patch to fix corrupted posting of end-to-end HTTP results to OVTA must be applied. COMAPP SLO's are not possible. No fix available. Without a patch. COM./NET SLO's are not possible. A - COMAPP, RMAPP and INSAPP SLO's are not possible. No fix available at this time. 		
	5 – RMIAPP and JMSAPP SLO's are not possible. No fix available at this time.		
	6 – There is an OVIS 6.0 patch to clean-up OVTA integration issues.		
NOTE 1: NOTE 3: NOTE 6:	http://guivy.bbn.hp.com/hotflx/display.php?HOTFIX_PROJECT=ovis&HOTFIX_NAME=OVIS_A.05.00/measEvent2_A1 http://guivy.bbn.hp.com/hotflx/display.php?HOTFIX_PROJECT=ovis&HOTFIX_NAME=OVIS_A.08.20/oviacollector_1.5 http://guivy.bbn.hp.com/hotflx/display.php?HOTFIX_PROJECT=ovis&HOTFIX_NAME=OVIS_A.08.00/OviaDashboard,	.20	151:_OVIS_can_now_collect_metrics_for_the_comapp_probe
- OpenView Interconne	ct provides a <u>OpenView Transaction Analyzer Query Plugler</u> that allows performance data to be colle		

OVTA supports an integration with OVI 3.2 - OpenView Interconnect provides a OpenView Transaction Analyzer Query Pluglet that allows performance data to be colle