

Software Product Compatibility Reports Supported Operating Systems

Continuous Delivery Product IBM Instana Observability 1.0.253

Contents

Included in this report

Operating systems

Glossary

Disclaimers



Included in this report

This report can be generated with filters applied to operating system platforms, components, and/or software capabilities. This section reflects how the report was filtered when it was generated.

Legend

- The information about this item is included in this report.
- The information about this item is not included in the report filter.

Platforms Components AIX Server Linux Integration Service Mac OS Server Solaris Agent or client Windows Agent Apache HTTPd Tracing Cassandra Ceph ClickHouse CockroachDB Coucbase DB2 LUW Elasticsearch HTTPd Sensor

Hazelcast IMDG

IBM ACE



Components

- IBM App Connect Enterprise tracing
- IBM DataPower
- IBM MQ
- IBM MQ Tracing
- IBM Power HMC
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM WebSphere Liberty
- IBM i
- Kafka
- Kong
- Microsoft SQL Server
- MongoDB
- MySQL
- Nginx
- OpenStack
- Oracle Database
- PostgreSQL
- Redis
- zHMC



Operating Systems

The operating sysytem section specifies the operating systems that IBM Instana Observability 1.0.253 supports, organized by operating system familiy.

Component support

Full

Partial

None

Operating system families

AIX Linux Mac OS Solaris Windows

AIX

Summary

Operating system	Operatin system minimum	Hardware	Bitness	Components 重 班	Notes?
AIX 6.1	Base	POWER System - Big Endian	32	O Q	No
AIX 7.1	Base	POWER System - Big Endian	32,64- Exploit	O O	Yes
AIX 7.2	Varies	POWER System - Big Endian	32,64- Exploit	O •	Yes
AIX 7.3	Varies	POWER System - Big Endian	32,64- Exploit	O O	Yes



AIX 6.1 POWER System - Big Endian

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	TL1	TL2	TL3	TL4	TL5	TL6	TL7	TL8	TL9	>
Agent or client	Oracle Database	32	•	0	•	•	0	•	0	0	•	0	S



AIX 7.1 POWER System - Big Endian

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM ACE
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- IBM WebSphere Liberty
- Oracle Database
- PostgreSQL
- IBM DataPower
- Agent
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- Microsoft SQL Server
- 区 MySQL
- 🔇 Cassandra

- Elasticsearch
- 🔞 Kafka
- 🔯 zHMC
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	TL1	TL2	TL3	TL4	TL5	TL5 SP1	TL5 SP2	TL5 SP3	>
Agent or client	Agent	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM ACE	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM DataPower	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM MQ	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM WebSphere AS	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•

IBM Instana Observability 1.0.253 Supported Operating Systems

Deployment unit	Component	Bitness	Base	TL1	TL2	TL3	TL4	TL5	TL5 SP1	TL5 SP2	TL5 SP3	>
	IBM WebSphere Infrastructure	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM WebSphere Liberty	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	Oracle Database	32	0	②	0	0	0	•	0	•	0	•
	PostgreSQL	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•



AIX 7.2 POWER System - Big Endian

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- DB2 LUW
- IBM ACE
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- CockroachDB
- 🔞 Redis

- MongoDB
- Microsoft SQL Server
- MySQL
- Cassandra
- Elasticsearch
- Kafka
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	TL1	TL2	TL3	TL4	TL5	TL5 SP5	>
Agent or client	Agent	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	Apache HTTPd Tracing	64-Exploit	(4)	(4)	(4)	(4)	(4)	(4)	(4)	•
	DB2 LUW	32	(3)	(3)	(3)	(3)	(3)	(3)	(3)	•
	HTTPd Sensor	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM ACE	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•

Deployment unit	Component	Bitness	Base	TL1	TL2	TL3	TL4	TL5	TL5 SP5	>
	IBM App Connect Enterprise tracing	64-Exploit	(4)	(4)	(4)	(4)	(4)	(4)	(4)	•
	IBM DataPower	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM MQ	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM MQ Tracing	64-Exploit	(4)	(4)	(4)	(4)	(4)	(4)	(4)	•
	IBM Power HMC	64-Exploit	(1)	(1)	(1)	(1)	(1)	(1)	(1)	•
	IBM WebSphere AS	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM WebSphere Infrastructure	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM WebSphere Liberty	32, 64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM i	64-Exploit	(1)	(1)	(1)	(1)	(1)	(1)	(1)	•
	PostgreSQL	32, 64- Exploit	(1)(2)	(1)(2)	(1)(2)	(1)(2)	(1)(2)	(1)(2)	(1)(2)	•
	zHMC	64-Exploit	(1)	(1)	(1)	(1)	(1)	(1)	(1)	•



AIX 7.3 POWER System - Big Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM ACE
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- IBM MQ Tracing
- IBM WebSphere Liberty
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- IBM DataPower
- Agent
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB

- Microsoft SQL Server
- MySQL
- Cassandra
- Elasticsearch
- 🔯 Kafka
- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- 🔀 IBM i
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	··->
Agent or client	Agent	32, 64-Exploit	(2)	•
	Apache HTTPd Tracing	64-Exploit	•	•
	HTTPd Sensor	64-Exploit	Ø	•
	IBM ACE	32, 64-Exploit	(2)	•
	IBM App Connect Enterprise tracing	64-Exploit	•	Ø
	IBM DataPower	32, 64-Exploit	(2)	•

Deployment unit	Component	Bitness	Base	··>
	IBM MQ	32, 64-Exploit	(2)	•
	IBM MQ Tracing	64-Exploit	②	O
	IBM WebSphere AS	32, 64-Exploit	(2)	•
	IBM WebSphere Infrastructure	32, 64-Exploit	(2)	•
	IBM WebSphere Liberty	32, 64-Exploit	(2)	0
	PostgreSQL	32, 64-Exploit	(2)	•

AIX Notes

- 1. Only remote monitoring is supported.
- 2. Instana Agent supports AIX (PowerPC 32bit and PowerPC 64bit). A Java 8 Development Kit (JDK 8) needs to be available for the agent, and there is no limitation on AIX version. More details can be found from: https://www.ibm.com/docs/en/obi/current?topic=requirements-installing-host-agent-unix Basically all sensors will support the platform the agent is running on.
- 3. Both local and remote monitoring is supported.
- 4. Instana Agent supports AIX (PowerPC 32bit and PowerPC 64bit). A Java 8 Development Kit (JDK 8) needs to be available for the agent, and there is no limitation on AIX version. More details can be found from: https://www.ibm.com/docs/en/obi/current?topic=requirements-installing-host-agent-unix Basically all sensors will support the platform the agent is running on.



Summary

Operating system	Operatin system minimum	Hardware	Bitness	Cor	mponents 班	Notes?
Amazon Linux 1	Base	x86-64	32,64- Exploit	0	•	Yes
Amazon Linux 2	Base	x86-64	32,64- Exploit	•	•	Yes
Asianux Linux 2.0	Base	x86-64	32	0	•	No
CentOS 5.10	Base	x86-64	64-Exploit	0	•	No
CentOS 5.5	Base	x86-64	64-Exploit	0	•	No
CentOS 5.8	Base	x86-64	64-Exploit	0	•	No
CentOS 5.9	Base	x86-64	64-Exploit	0	•	No
CentOS 6.0	Base	x86-32	32	0	•	No
CentOS 6.0	Base	x86-64	32,64- Exploit	0	•	Yes
CentOS 6.1	Base	x86-64	32	0	•	No
CentOS 6.10	Base	x86-64	32	0	•	No
CentOS 6.2	Base	x86-64	32	0	•	No
CentOS 6.2	Base	x86-32	32	0	•	No



Operating system	Operatin system minimum	Hardware	Bitness	Con	mponents 班	Notes?
CentOS 7.2	Base	x86-64	32	0	•	No
CentOS 7.3	Base	x86-64	32	0	•	No
CentOS 7.4	Base	x86-64	32	0	•	No
CentOS 7.5	Base	x86-64	32,64- Exploit,64- Tolerate	0	•	Yes
CentOS 7.6	Base	x86-64	32	0	•	No
CentOS 7.7	Base	x86-64	32	0	•	No
CentOS 7.8	Base	x86-64	32	0	-	No
CentOS 7.9	Base	x86-64	32,64- Exploit,64- Tolerate	•	•	Yes
CentOS 8	Varies	x86-64	32,64- Exploit,64- Tolerate	0	•	Yes
CentOS 8.1	Varies	x86-64	32,64- Exploit,64- Tolerate	0	•	Yes
CentOS 8.2	Varies	x86-64	32,64- Exploit,64- Tolerate	0	•	Yes
CentOS 8.3-2011	Varies	x86-64	32,64- Exploit,64- Tolerate	0	•	Yes
Debian 10	Base	x86-64	32,64- Exploit	•	•	Yes
Debian 10	Base	x86-32	32	0	•	No

Operating system	Operatin system minimum	Hardware	Bitness	Cor	mponents 班	Notes?
Debian 11	Base	x86-64	32,64- Exploit	•	•	No
Debian 11	Base	x86-32	32	0	•	No
Debian 8.0	Base	x86-32	32	0	•	No
Debian 8.0	Base	x86-64	32	0	•	No
Debian 8.11	Base	x86-64	32	0	•	No
Debian 9.0	Base	x86-64	32,64- Exploit	0	•	Yes
Debian 9.0	Base	x86-32	32	0	•	Yes
Debian 9.7	Base	x86-64	32	0	•	Yes
Debian 9.8	Base	x86-64	32	0	•	Yes
Fedora 10	Base	x86-64	64-Exploit	0	•	Yes
Fedora 10	Base	POWER System - Big Endian	64-Exploit	0	•	Yes
Fedora 11	Base	x86-64	64-Exploit	0	•	Yes
Fedora 11	Base	POWER System - Big Endian	64-Exploit	0	•	Yes
Oracle Enterprise Linux 5.9	Base	x86-64	32	0	•	No
Oracle Enterprise Linux 6	Base	x86-64	32	0	•	No
Oracle Enterprise Linux 6.4	Base	x86-64	32	0	•	No

Operating system	Operating system minimum	Hardware	Bitness	Con	mponents 班	Notes?
Oracle Enterprise Linux 7	Base	x86-64	32	0	•	No
Oracle Enterprise Linux 7.1	Base	x86-64	32	0	•	No
Oracle Enterprise Linux 7.2	Varies	x86-64	32,64- Exploit	0	•	No
Oracle Enterprise Linux 7.9	Varies	x86-64	32,64- Exploit	0	•	No
Oracle Enterprise Linux 8	Varies	x86-64	32,64- Exploit	0	•	No
Oracle Enterprise Linux 9	Varies	x86-64	32,64- Exploit	0	•	No
Red Hat Enterprise Linux (RHEL) 8	Base	x86-64	32,64- Exploit	•	•	Yes
Red Hat Enterprise Linux (RHEL) 8	Base	IBM z Systems	64- Exploit,64- Tolerate	0	•	Yes
Red Hat Enterprise Linux (RHEL) 8	Base	POWER System - Little Endian	64- Exploit,64- Tolerate	0	•	Yes
Red Hat Enterprise Linux (RHEL) 8	Base	ARM64	64-Exploit	0	•	No
Red Hat Enterprise Linux (RHEL) 9	Varies	x86-64	32,64- Exploit	0	•	Yes
Red Hat Enterprise Linux (RHEL) 9	Varies	IBM z Systems	64- Exploit,64- Tolerate	0	•	Yes
Red Hat Enterprise Linux (RHEL) 9	Varies	POWER System - Little Endian	64- Exploit,64- Tolerate	0	•	Yes
Red Hat Enterprise Linux (RHEL) Client 6	Base	x86-32	32	0	•	Yes

Operating system	Operating system minimum	Hardware	Bitness	Con	nponents 班	Notes?
Red Hat Enterprise Linux (RHEL) Client 6	Base	x86-64	32	0	•	Yes
Red Hat Enterprise Linux (RHEL) Client 7	Base	x86-64	32	0	•	No
Red Hat Enterprise Linux (RHEL) Server 6	Base	x86-32	32	0	•	Yes
Red Hat Enterprise Linux (RHEL) Server 6	Base	IA64	64-Tolerate	0	•	No
Red Hat Enterprise Linux (RHEL) Server 6	Base	x86-64	32,64- Exploit	0	•	Yes
Red Hat Enterprise Linux (RHEL) Server 6	Base	IBM z Systems	31,64- Exploit	0	•	Yes
Red Hat Enterprise Linux (RHEL) Server 6	Base	POWER System - Big Endian	64-Tolerate	0	•	Yes
Red Hat Enterprise Linux (RHEL) Server 7	Base	x86-64	32,64- Exploit	•	•	Yes
Red Hat Enterprise Linux (RHEL) Server 7	Varies	IBM z Systems	64- Exploit,64- Tolerate	0	•	No
Red Hat Enterprise Linux (RHEL) Server 7	7.1	POWER System - Little Endian	64-Tolerate	0	•	No
Red Hat Enterprise Linux (RHEL) Server 7	Base	POWER System - Big Endian	64-Tolerate	0	•	No
Red Hat Enterprise Linux (RHEL) Workstation 6	Base	x86-64	32	0	•	Yes
Red Hat Enterprise Linux (RHEL) Workstation 6	Base	x86-32	32	0	•	No

Operating system	Operatin system minimum	Hardware	Bitness	Con	mponents 班	Notes?
Red Hat Enterprise Linux (RHEL) Workstation 7	Base	x86-64	32,64- Exploit	0	•	No
Red Hat Server 7.1	Base	POWER System - Big Endian	32	0	•	No
Red Hat Server 7.2	Base	POWER System - Big Endian	32	0	•	No
Red Hat Server 7.2	Base	x86-32	32	0	•	No
Red Hat Server 7.3	Base	POWER System - Big Endian	32	0	•	No
Red Hat Server 7.3	Base	x86-32	32	0	•	No
Red Hat Server 8.0	Base	POWER System - Big Endian	32	0	•	No
Red Hat Server 8.0	Base	x86-32	32	0	•	No
Red Hat Server 9.0	Base	POWER System - Big Endian	32	0	•	No
SUSE Linux Enterprise Desktop (SLED) 10.0	Base	x86-64	64-Exploit	0	•	Yes
SUSE Linux Enterprise Desktop (SLED) 11.0	Base	x86-64	64-Exploit	0	•	No
SUSE Linux Enterprise Desktop (SLED) 12.0	Base	x86-64	64-Exploit	0	•	No
SUSE Linux Enterprise Desktop (SLED) 15.0	Base	x86-64	64-Exploit	0	•	No

Operating system	Operating system minimum	Hardware	Bitness	Con	nponents 班	Notes?
SUSE Linux Enterprise Server (SLES) 11	Base	x86-64	32	0	•	No
SUSE Linux Enterprise Server (SLES) 11	Base	x86-32	32	0	•	No
SUSE Linux Enterprise Server (SLES) 12	Base	IBM z Systems	64- Exploit,64- Tolerate	0	•	No
SUSE Linux Enterprise Server (SLES) 12	Varies	x86-64	32,64- Exploit	•	•	No
SUSE Linux Enterprise Server (SLES) 12	Base	POWER System - Little Endian	64- Exploit,64- Tolerate	0	•	No
SUSE Linux Enterprise Server (SLES) 12	Base	IA64	64-Tolerate	0	•	No
SUSE Linux Enterprise Server (SLES) 15	Base	x86-64	32,64- Exploit	•	•	Yes
SUSE Linux Enterprise Server (SLES) 15	Varies	POWER System - Little Endian	64- Exploit,64- Tolerate	0	•	Yes
SUSE Linux Enterprise Server (SLES) 15	Varies	IBM z Systems	64- Exploit,64- Tolerate	0	•	Yes
Ubuntu 10.10	Base	x86-64	64-Exploit	0	•	Yes
Ubuntu 11.10	Base	x86-64	64-Exploit	0	•	Yes
Ubuntu 12.04 LTS	Base	x86-64	64-Exploit	0	•	No
Ubuntu 13.04	Base	x86-64	64-Exploit	0	•	Yes
Ubuntu 14.04 LTS	Base	x86-64	32,64- Exploit	0	•	No

Operating system	Operatin system minimun	Hardware	Bitness	Con	nponents 班	Notes?
Ubuntu 14.04 LTS	Base	POWER System - Little Endian	64- Exploit,64- Tolerate	0	•	No
Ubuntu 14.04 LTS	Base	x86-32	32	0	•	No
Ubuntu 16.04 LTS	Base	x86-64	32,64- Exploit	0	•	No
Ubuntu 16.04 LTS	Base	POWER System - Little Endian	64- Exploit,64- Tolerate	0	•	No
Ubuntu 16.04 LTS	Base	IBM z Systems	64- Exploit,64- Tolerate	0	•	No
Ubuntu 16.04 LTS	Base	x86-32	32	0	•	No
Ubuntu 18.04 LTS	Varies	x86-64	32,64- Exploit	•	•	Yes
Ubuntu 18.04 LTS	Varies	POWER System - Little Endian	64- Exploit,64- Tolerate	0	•	Yes
Ubuntu 18.04 LTS	Base	IBM z Systems	64- Exploit,64- Tolerate	0	•	Yes
Ubuntu 18.04 LTS	Varies	x86-32	32	0	•	No
Ubuntu 18.04 LTS	Base	ARM64	64-Exploit	0	•	No
Ubuntu 20.04 LTS	Varies	x86-64	32,64- Exploit	•	•	Yes
Ubuntu 20.04 LTS	Varies	POWER System - Little Endian	64- Exploit,64- Tolerate	0	•	Yes

Operating system	Operatin system minimum	Hardware	Bitness	Components I	Notes?
Ubuntu 20.04 LTS	Varies	IBM z Systems	64- Exploit,64- Tolerate	O O	Yes
Ubuntu 20.04 LTS	Base	ARM64	64-Exploit	O O	No
Ubuntu 22.04 LTS	Varies	x86-64	32,64- Exploit	0 😑	Yes
Ubuntu 22.04 LTS	Varies	POWER System - Little Endian	64- Exploit,64- Tolerate	O O	Yes
Ubuntu 22.04 LTS	Varies	IBM z Systems	64- Exploit,64- Tolerate	O O	Yes
Ubuntu 22.04 LTS	Base	ARM64	64-Exploit	0 👄	No



Amazon Linux 1 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i

- IBM DataPower
- Agent
- HTTPd Sensor
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- IBM MQ Tracing
- 🔇 Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	32, 64-Exploit	•	•
	Ceph	32, 64-Exploit	•	•
	ClickHouse	32, 64-Exploit	Ø	•
	CockroachDB	32, 64-Exploit	Ø	•
	DB2 LUW	32, 64-Exploit	(10)	•
	HTTPd Sensor	64-Exploit	•	•
	Hazelcast IMDG	32, 64-Exploit	•	•

Deployment unit	Component	Bitness	Base	>
	IBM ACE	32, 64-Exploit	•	•
	IBM DataPower	32, 64-Exploit	•	•
	IBM MQ	32, 64-Exploit	•	•
	IBM Power HMC	32	•	•
	IBM WebSphere AS	32, 64-Exploit	•	•
	IBM WebSphere Infrastructure	32, 64-Exploit	Ø	•
	IBM WebSphere Liberty	32, 64-Exploit	•	•
	IBM i	32, 64-Exploit	•	•
	Kafka	32, 64-Exploit	Ø	•
	MySQL	32, 64-Exploit	Ø	•
	Nginx	32, 64-Exploit	©	•
	PostgreSQL	32, 64-Exploit	•	•
	Redis	32, 64-Exploit	•	•
	zHMC	32, 64-Exploit	©	Ø

Amazon Linux 2 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- MongoDB
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG

- PostgreSQL
- 💟 IBM i
- IBM DataPower
- Agent
- MTTPd Sensor
- IBM Power HMC
- Microsoft SQL Server
- Elasticsearch
- Oracle Database
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Server	Server	64-Exploit	•	•
Agent or client	Agent	32, 64-Exploit	•	•
	Cassandra	32	•	•
	Ceph	32, 64-Exploit	Ø	•
	ClickHouse	32, 64-Exploit	Ø	•
	CockroachDB	32, 64-Exploit	Ø	•
	Coucbase	32	Ø	•

Deployment unit	Component	Bitness	Base	···>
	DB2 LUW	32, 64-Exploit	(10)	•
	HTTPd Sensor	64-Exploit	Ø	②
	Hazelcast IMDG	32, 64-Exploit	•	O
	IBM ACE	32, 64-Exploit	•	O
	IBM DataPower	32, 64-Exploit	•	O
	IBM MQ	32, 64-Exploit	•	O
	IBM WebSphere AS	32, 64-Exploit	•	O
	IBM WebSphere Infrastructure	32, 64-Exploit	•	O
	IBM WebSphere Liberty	32, 64-Exploit	•	O
	IBM i	32, 64-Exploit	•	O
	Kafka	32, 64-Exploit	•	O
	MongoDB	32	Ø	Ø
	MySQL	32, 64-Exploit	•	Ø
	Nginx	32, 64-Exploit	Ø	Ø
	PostgreSQL	32, 64-Exploit	Ø	Ø
	Redis	32, 64-Exploit	•	9
	zHMC	32, 64-Exploit	•	9



Asianux Linux 2.0 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- 😢 Cassandra
- 🔯 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	IBM Power HMC	32	Ø	•

CentOS 5.10 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	Ø	•



CentOS 5.5 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	Ø	•

CentOS 5.8 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	Ø	•



CentOS 5.9 x86-64

Legend:

Ø	S
•	_

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	·->
Agent or client	HTTPd Sensor	64-Exploit	②	Ø

CentOS 6.0 x86-32

Legend:

$oldsymbol{oldsymbol{\oslash}}$	S
v	<u> </u>

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i

- IBM DataPower
- Agent
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- 🔇 Cassandra
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	32	•	•
	Ceph	32	•	•
	ClickHouse	32	Ø	•
	CockroachDB	32	Ø	•
	Elasticsearch	32	Ø	•
	Hazelcast IMDG	32	Ø	•
	IBM ACE	32	Ø	•

Deployment unit	Component	Bitness	Base	>
	IBM DataPower	32	•	•
	IBM MQ	32	•	•
	IBM Power HMC	32	Ø	•
	IBM WebSphere AS	32	Ø	•
	IBM WebSphere Infrastructure	32	•	•
	IBM WebSphere Liberty	32	•	•
	IBM i	32	•	•
	Kafka	32	•	•
	MySQL	32	•	•
	Nginx	32	•	•
	PostgreSQL	32	•	•
	Redis	32	•	•
	zHMC	32	•	•

CentOS 6.0 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL

- Apache HTTPd Tracing
- IBM i
- IBM DataPower
- Agent
- **⋘** MongoDB
- Microsoft SQL Server
- Cassandra
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	··>
Agent or client	Agent	64-Exploit	•	•
	Apache HTTPd Tracing	64-Exploit	•	•
	Ceph	64-Exploit	Ø	•
	ClickHouse	64-Exploit	Ø	•
	CockroachDB	64-Exploit	Ø	•
	DB2 LUW	64-Exploit	(1)	•
	Elasticsearch	32	•	•



Deployment unit	Component	Bitness	Base	>
	Hazelcast IMDG	64-Exploit	•	•
	IBM ACE	64-Exploit	•	•
	IBM DataPower	64-Exploit	•	•
	IBM MQ	64-Exploit	•	•
	IBM Power HMC	32	•	•
	IBM WebSphere AS	64-Exploit	•	•
	IBM WebSphere Infrastructure	64-Exploit	•	•
	IBM WebSphere Liberty	64-Exploit	•	•
	IBM i	64-Exploit	Ø	•
	Kafka	64-Exploit	•	•
	MySQL	64-Exploit	Ø	•
	Nginx	64-Exploit	Ø	Ø
	PostgreSQL	64-Exploit	Ø	Ø
	Redis	64-Exploit	Ø	Ø
	zHMC	64-Exploit	>	Ø

CentOS 6.1 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Elasticsearch
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty



Ceph

Oracle Database

Coucbase

Hazelcast IMDG

PostgreSQL

IBM App Connect Enterprise tracing

Apache HTTPd Tracing

🔞 IBM i

Agent

HTTPd Sensor

OpenStack

Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	②	②
	MongoDB	32	Ø	Ø

CentOS 6.10 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	···>
Agent or client	Cassandra	32	•	•
	Elasticsearch	32	②	Ø
	MongoDB	32	②	Ø

CentOS 6.2 x86-64

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	Ø	•

CentOS 6.2 x86-32

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	Ø	•

CentOS 6.3 x86-64

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	Ø	•

CentOS 6.3 x86-32

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	Ø	•



CentOS 6.4 x86-32

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	Ø	•

CentOS 6.4 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty



Ceph

Oracle Database

Coucbase

Hazelcast IMDG

PostgreSQL

IBM App Connect Enterprise tracing

Apache HTTPd Tracing

🔀 IBM i

Agent

HTTPd Sensor

OpenStack

Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	Ø	•

CentOS 6.5 x86-32

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- 😢 IBM WebSphere Infrastructure
- 🔇 Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	Ø	•



CentOS 6.5 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Elasticsearch	32	②	Ø

CentOS 6.6 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Cassandra
- Elasticsearch
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty



Ceph

Oracle Database

Coucbase

Hazelcast IMDG

PostgreSQL

IBM App Connect Enterprise tracing

Apache HTTPd Tracing

🔞 IBM i

Agent

HTTPd Sensor

OpenStack

Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	···>
Agent or client	Cassandra	32	•	•
	Elasticsearch	32	Ø	Ø



CentOS 6.6 x86-32

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Cassandra
- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems



Ceph

Oracle Database

Coucbase

Hazelcast IMDG

PostgreSQL

IBM App Connect Enterprise tracing

Apache HTTPd Tracing

🔀 IBM i

Agent

HTTPd Sensor

OpenStack

Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	···>
Agent or client	Cassandra	32	•	②
	Elasticsearch	32	Ø	Ø



CentOS 6.7 x86-32

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Cassandra
- Elasticsearch
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems



Ceph

Oracle Database

Coucbase

Hazelcast IMDG

PostgreSQL

IBM App Connect Enterprise tracing

Apache HTTPd Tracing

🔀 IBM i

Agent

HTTPd Sensor

OpenStack

Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	···>
Agent or client	Cassandra	32	•	•
	Elasticsearch	32	Ø	Ø



CentOS 6.7 x86-64

Legend:

upported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Cassandra
- Elasticsearch
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems



Ceph

Oracle Database

Coucbase

Hazelcast IMDG

PostgreSQL

IBM App Connect Enterprise tracing

Apache HTTPd Tracing

🔀 IBM i

Agent

HTTPd Sensor

OpenStack

Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	···>
Agent or client	Cassandra	32	•	②
	Elasticsearch	32	Ø	Ø



CentOS 6.8 x86-64

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	···>
Agent or client	Cassandra	32	•	②
	Elasticsearch	32	•	Ø
	MongoDB	32	②	Ø



CentOS 6.9 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	··>
Agent or client	Cassandra	32	•	•
	Elasticsearch	32	•	•
	MongoDB	32	•	⊘

CentOS 7 x86-32

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG

- PostgreSQL
- 💟 IBM i
- IBM DataPower
- Agent
- Kong
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Oracle Database
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	32	•	•
	Cassandra	32	•	•
	Ceph	32	Ø	•
	ClickHouse	32	•	•
	CockroachDB	32	Ø	•
	Coucbase	32	Ø	•
	Elasticsearch	32	Ø	Ø

Deployment unit	Component	Bitness	Base	>
	Hazelcast IMDG	32	•	•
	IBM ACE	32	•	•
	IBM DataPower	32	•	•
	IBM MQ	32	•	•
	IBM Power HMC	32	•	•
	IBM WebSphere AS	32	②	•
	IBM WebSphere Infrastructure	32	Ø	•
	IBM WebSphere Liberty	32	•	•
	IBM i	32	•	•
	Kafka	32	②	•
	Kong	32	②	•
	MySQL	32	②	•
	Nginx	32	②	o
	PostgreSQL	32	②	•
	Redis	32	②	•
	zHMC	32	Ø	Ø

CentOS 7 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase

- Hazelcast IMDG
- PostgreSQL
- Apache HTTPd Tracing
- IBM i
- IBM DataPower
- Agent
- OpenStack
- Kong
- Microsoft SQL Server
- IBM MQ Tracing
- Oracle Database
- IBM App Connect Enterprise tracing
- HTTPd Sensor

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	64-Exploit	•	•
	Apache HTTPd Tracing	64-Exploit	•	•
	Cassandra	32	Ø	•
	Ceph	64-Exploit	Ø	•
	ClickHouse	64-Exploit	•	•
	CockroachDB	64-Exploit	Ø	•
	Coucbase	32	Ø	•

Deployment unit	Component	Bitness	Base	·>
	DB2 LUW	64-Exploit	(1)	•
	Elasticsearch	32	Ø	•
	Hazelcast IMDG	64-Exploit	•	•
	IBM ACE	64-Exploit	•	•
	IBM DataPower	64-Exploit	Ø	•
	IBM MQ	64-Exploit	Ø	•
	IBM Power HMC	32	Ø	•
	IBM WebSphere AS	64-Exploit	O	•
	IBM WebSphere Infrastructure	64-Exploit	Ø	•
	IBM WebSphere Liberty	64-Exploit	Ø	•
	IBM i	64-Exploit	Ø	•
	Kafka	64-Exploit	Ø	•
	Kong	64-Exploit	0	•
	MySQL	64-Exploit	0	•
	Nginx	64-Exploit	0	•
	OpenStack	64-Exploit	©	•
	PostgreSQL	64-Exploit	•	②



Deployment unit	Component	Bitness	Base	···>
	Redis	64-Exploit	•	•
	zHMC	64-Exploit	⊘	Ø

CentOS 7 POWER System - Little Endian

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i
- IBM DataPower

- Agent
- OpenStack
- Kong
- 🔀 DB2 LUW
- Microsoft SQL Server
- IBM WebSphere Infrastructure
- 😢 Cassandra
- Elasticsearch
- Oracle Database
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	64-Exploit	•	•
	Ceph	64-Exploit	•	•
	ClickHouse	64-Exploit	Ø	Ø
	CockroachDB	64-Exploit	Ø	•
	Coucbase	64-Tolerate	Ø	•
	Hazelcast IMDG	64-Exploit	Ø	•
	IBM ACE	64-Exploit	•	•

Deployment unit	Component	Bitness	Base	>
	IBM DataPower	64-Exploit	•	•
	IBM MQ	64-Exploit	•	•
	IBM Power HMC	64-Tolerate	•	•
	IBM WebSphere AS	64-Exploit	•	•
	IBM WebSphere Liberty	64-Exploit	•	•
	IBM i	64-Exploit	Ø	•
	Kafka	64-Exploit	•	•
	Kong	64-Exploit	•	•
	MySQL	64-Exploit	Ø	•
	Nginx	64-Exploit	②	•
	OpenStack	64-Exploit	Ø	•
	PostgreSQL	64-Exploit	Ø	•
	Redis	64-Exploit	②	•
	zHMC	64-Exploit	Ø	•



CentOS 7.1 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- Coucbase
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	•	•
	Coucbase	32	•	Ø
	Elasticsearch	32	•	Ø
	MongoDB	32	•	•

CentOS 7.2 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- Coucbase
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	•	•
	Coucbase	32	•	Ø
	Elasticsearch	32	•	Ø
	MongoDB	32	•	•



CentOS 7.3 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- Coucbase
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	•	•
	Coucbase	32	•	Ø
	Elasticsearch	32	•	Ø
	MongoDB	32	•	•



CentOS 7.4 x86-64

Legend:

C	2	S
	_	

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- Coucbase
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	···>
Agent or client	Cassandra	32	•	•
	Coucbase	32	•	•
	Elasticsearch	32	•	•
	MongoDB	32	Ø	Ø

CentOS 7.5 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- MongoDB
- Cassandra
- Coucbase
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	•	•
	Coucbase	32	•	•
	DB2 LUW	64-Exploit, 64-Tolerate	(6)	•
	MongoDB	32	Ø	•



CentOS 7.6 x86-64

Legend:

ipported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- Coucbase
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	•	•
	Coucbase	32	•	Ø
	Elasticsearch	32	Ø	Ø
	MongoDB	32	•	•

CentOS 7.7 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- Elasticsearch
- Coucbase
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 🔇 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- IBM WebSphere Infrastructure
- 🔞 IBM MQ
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	•	•
	Coucbase	32	•	Ø
	Elasticsearch	32	•	Ø
	MongoDB	32	•	•

CentOS 7.8 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Elasticsearch
- Coucbase
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	··>
Agent or client	Coucbase	32	•	•
	Elasticsearch	32	•	•
	MongoDB	32	•	Ø



CentOS 7.9 x86-64

Legend:

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upported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- MongoDB
- Elasticsearch
- Coucbase
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	··>
Server	Server	64-Exploit	•	•
Agent or client	Coucbase	32	•	•
	DB2 LUW	64-Exploit, 64-Tolerate	(7)	•
	Elasticsearch	32	•	•
	MongoDB	32	Ø	•

CentOS 8 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- MongoDB
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG

- PostgreSQL
- Apache HTTPd Tracing
- IBM i
- IBM DataPower
- Agent
- OpenStack
- Microsoft SQL Server
- 🔀 Cassandra
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- HTTPd Sensor
- Kong

Deployment unit	Component	Bitness	Base	··>
Agent or client	Agent	64-Exploit	Ø	•
	Apache HTTPd Tracing	64-Exploit	•	•
	Ceph	64-Exploit	Ø	•
	ClickHouse	64-Exploit	Ø	•
	CockroachDB	64-Exploit	Ø	•
	DB2 LUW	64-Exploit, 64-Tolerate	(1)(7)	•
	Elasticsearch	32	Ø	•

Deployment unit	Component	Bitness	Base	>
	Hazelcast IMDG	64-Exploit	•	•
	IBM ACE	64-Exploit	•	②
	IBM DataPower	64-Exploit	Ø	Ø
	IBM MQ	64-Exploit	Ø	Ø
	IBM Power HMC	32	Ø	Ø
	IBM WebSphere AS	64-Exploit	0	Ø
	IBM WebSphere Infrastructure	64-Exploit	Ø	Ø
	IBM WebSphere Liberty	64-Exploit	Ø	Ø
	IBM i	64-Exploit	•	•
	Kafka	64-Exploit	Ø	Ø
	MongoDB	32	Ø	•
	MySQL	64-Exploit	9	•
	Nginx	64-Exploit	•	•
	OpenStack	64-Exploit	Ø	•
	PostgreSQL	64-Exploit	Ø	•
	Redis	64-Exploit	•	•
	zHMC	64-Exploit	0	Ø

CentOS 8.1 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- MongoDB
- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	DB2 LUW	64-Exploit, 64-Tolerate	(7)	•
	Elasticsearch	32	Ø	•
	MongoDB	32	Ø	•

CentOS 8.2 x86-64

Legend:





Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- MongoDB
- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	DB2 LUW	64-Exploit, 64-Tolerate	(7)	•
	Elasticsearch	32	Ø	•
	MongoDB	32	Ø	•



CentOS 8.3-2011 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- MongoDB
- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	DB2 LUW	64-Exploit, 64-Tolerate	(7)	•
	Elasticsearch	32	Ø	•
	MongoDB	32	Ø	•

Debian 10 x86-64

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL

- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- IBM App Connect Enterprise tracing

Deployment unit	Component	Bitness	Base	>
Server	Server	64-Exploit	•	•
Agent or client	Agent	64-Exploit	•	•
	Apache HTTPd Tracing	64-Exploit	•	•
	Ceph	64-Exploit	Ø	•
	ClickHouse	64-Exploit	•	•
	CockroachDB	64-Exploit	Ø	•
	Coucbase	32	Ø	•

Deployment unit	Component	Bitness	Base	>
	DB2 LUW	64-Exploit	(1)	•
	HTTPd Sensor	64-Exploit	•	•
	Hazelcast IMDG	64-Exploit	•	•
	IBM ACE	64-Exploit	•	•
	IBM DataPower	64-Exploit	•	•
	IBM MQ	64-Exploit	•	•
	IBM Power HMC	32	•	•
	IBM WebSphere AS	64-Exploit	•	•
	IBM WebSphere Infrastructure	64-Exploit	•	•
	IBM WebSphere Liberty	64-Exploit	•	•
	IBM i	64-Exploit	•	•
	Kafka	64-Exploit	•	•
	Kong	64-Exploit	•	•
	MySQL	64-Exploit	•	•
	Nginx	64-Exploit	•	•
	OpenStack	64-Exploit	•	•
	PostgreSQL	64-Exploit	•	•



Deployment unit	Component	Bitness	Base	···>	
	Redis	64-Exploit	>	>	
	zHMC	64-Exploit	Ø	②	

Debian 10 x86-32

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i

- IBM DataPower
- Agent
- Kong
- 🔀 DB2 LUW
- **⋘** MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	32	•	•
	Ceph	32	•	•
	ClickHouse	32	•	•
	CockroachDB	32	Ø	•
	Coucbase	32	Ø	•
	Hazelcast IMDG	32	Ø	•
	IBM ACE	32	Ø	Ø

Deployment unit	Component	Bitness	Base	··>
	IBM DataPower	32	•	•
	IBM MQ	32	•	•
	IBM Power HMC	32	•	•
	IBM WebSphere AS	32	•	•
	IBM WebSphere Infrastructure	32	•	•
	IBM WebSphere Liberty	32	•	•
	IBM i	32	Ø	•
	Kafka	32	Ø	•
	Kong	32	Ø	•
	MySQL	32	Ø	•
	Nginx	32	Ø	•
	PostgreSQL	32	Ø	•
	Redis	32	o	•
	zHMC	32	•	•

Debian 11 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Coucbase
- HTTPd Sensor
- Kong
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka

- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- OpenStack

Deployment unit	Component	Bitness	Base	>
Server	Server	64-Exploit	•	•
Agent or client	Coucbase	32	Ø	Ø
	HTTPd Sensor	64-Exploit	•	Ø
	Kong	64-Exploit	•	Ø

Debian 11 x86-32

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Coucbase
- Kong
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka

IBM Instana Observability 1.0.253 Supported Operating Systems

- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Coucbase	32	•	•
	Kong	32	②	o

Debian 8.0 x86-32

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Cassandra
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- 🔯 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	Ø	•

Debian 8.0 x86-64

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Cassandra
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- 🔯 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	Ø	•

Debian 8.11 x86-64

Legend:

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Cassandra
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- **⋘** MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- 🔯 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	Ø	•

Debian 9.0 x86-64

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL

- Apache HTTPd Tracing
- IBM i
- IBM DataPower
- Agent
- **⋘** MongoDB
- Microsoft SQL Server
- Elasticsearch
- IBM MQ Tracing
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	··>
Agent or client	Agent	64-Exploit	(2)	•
	Apache HTTPd Tracing	64-Exploit	(2)	•
	Cassandra	32	(2)	•
	Ceph	64-Exploit	(2)	•
	ClickHouse	64-Exploit	(2)	•
	CockroachDB	64-Exploit	©	②

Deployment unit	Component	Bitness	Base	··>
			(2)	
	DB2 LUW	64-Exploit	(1)(2)	•
	Hazelcast IMDG	64-Exploit	(2)	•
	IBM ACE	64-Exploit	(2)	0
	IBM DataPower	64-Exploit	(2)	0
	IBM MQ	64-Exploit	(2)	Ø
	IBM Power HMC	32	(2)	•
	IBM WebSphere AS	64-Exploit	(2)	•
	IBM WebSphere Infrastructure	64-Exploit	(2)	•
	IBM WebSphere Liberty	64-Exploit	(2)	•
	IBM i	64-Exploit	(2)	0
	Kafka	64-Exploit	(2)	0
	MySQL	64-Exploit	(2)	Ø
	Nginx	64-Exploit	(2)	0
	PostgreSQL	64-Exploit	②	©

Deployment unit	Component	Bitness	Base	>
			(2)	
	Redis	64-Exploit	(2)	•
	zHMC	64-Exploit	(2)	•

Debian 9.0 x86-32

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i

- IBM DataPower
- Agent
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Elasticsearch
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	32	(2)	•
	Cassandra	32	(2)	•
	Ceph	32	(2)	•
	ClickHouse	32	(2)	•
	CockroachDB	32	(2)	•
	Hazelcast IMDG	32	②	©

Deployment unit	Component	Bitness	Base	··>
			(2)	
	IBM ACE	32	(2)	•
	IBM DataPower	32	(2)	0
	IBM MQ	32	(2)	0
	IBM Power HMC	32	(2)	•
	IBM WebSphere AS	32	(2)	•
	IBM WebSphere Infrastructure	32	(2)	•
	IBM WebSphere Liberty	32	(2)	•
	IBM i	32	(2)	•
	Kafka	32	(2)	•
	MySQL	32	(2)	0
	Nginx	32	(2)	0
	PostgreSQL	32	(2)	0
	Redis	32	(2)	0
	zHMC	32	Ø	②



Deployment unit	Component	Bitness	Base	>
			(2)	

Debian 9.7 x86-64

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔯 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	(2)	o
	MongoDB	32	(2)	Ø



Debian 9.8 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- MongoDB
- Cassandra
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- 🔯 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔯 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Cassandra	32	(2)	>
	MongoDB	32	(2)	>

Fedora 10 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	·->
Agent or client	HTTPd Sensor	64-Exploit	(2)	Ø



Fedora 10 POWER System - Big Endian

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	(2)	Ø



Fedora 11 x86-64

Legend:



Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	(2)	Ø



Fedora 11 POWER System - Big Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	(2)	Ø

Oracle Enterprise Linux 5.9 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Oracle Database	32	Ø	•

Oracle Enterprise Linux 6 x86-64

Legend:

_	
•	•

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Oracle Database	32	Ø	•

Oracle Enterprise Linux 6.4 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Oracle Database	32	Ø	•

Oracle Enterprise Linux 7 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Oracle Database	32	Ø	•



Oracle Enterprise Linux 7.1 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Oracle Database	32	Ø	•

Oracle Enterprise Linux 7.2 x86-64

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing

- 🔯 zHMC
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	•	•
	Oracle Database	32	Ø	Ø



Oracle Enterprise Linux 7.9 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing

- 🔀 zHMC
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	•	•
	Oracle Database	32	Ø	Ø



Oracle Enterprise Linux 8 x86-64

Legend:

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\sim	S

upported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing

- 🔀 zHMC
- Nginx
- 🔞 Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	•	•
	Oracle Database	32	Ø	Ø



Oracle Enterprise Linux 9 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing

- 🔯 zHMC
- Nginx
- 🔞 Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	•	•
	Oracle Database	32	Ø	Ø

Red Hat Enterprise Linux (RHEL) 8 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG

- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- Kong
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	>
Server	Server	64-Exploit	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	②
Agent or client	Agent	64-Exploit	•	②	•	•	•	•	•	•	•	②
	Apache HTTPd Tracing	64-Exploit	0	•	9	9	0	0	9	9	0	0
	Ceph	64-Exploit	•	•	•	•	•	•	•	•	②	②
	ClickHouse	64-Exploit	②	•	•	•	•	•	•	•	•	②
	CockroachDB	64-Exploit	②	•	•	•	•	•	•	•	•	②

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	>
	Coucbase	32	•	②	•	②	②	②	②	•	•	•
	DB2 LUW	32	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	•
	HTTPd Sensor	64-Exploit	•	Ø	•	Ø	Ø	Ø	Ø	Ø	•	②
	Hazelcast IMDG	64-Exploit	•	②	0	•	0	•	•	•	•	•
	IBM ACE	64-Exploit	•	Ø	②	Ø	Ø	Ø	Ø	Ø	•	②
	IBM App Connect Enterprise tracing	64-Exploit	•	0	•	9	9	9	9	•	•	•
	IBM DataPower	64-Exploit	②	0	•	Ø	Ø	Ø	Ø	Ø	•	②
	IBM MQ	64-Exploit	②	②	•	②	②	②	②	②	•	9
	IBM MQ Tracing	64-Exploit	•	②	•	•	•	•	•	•	•	•
	IBM Power HMC	32	0	0	0	•	0	0	•	•	0	•
	IBM WebSphere AS	64-Exploit	•	②	•	②	S	②	•	•	•	•
	IBM WebSphere Infrastructure	64-Exploit	•	0	•	•	•	•	•	•	•	•
	IBM WebSphere Liberty	64-Exploit	•	9	•	•	9	•	•	•	•	•
	IBM i	64-Exploit	②	②	•	②	②	②	②	•	•	•
	Kafka	64-Exploit	②	②	•	②	Ø	②	•	9	•	②

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	•••>
	Kong	64-Exploit	•	②	②	②	②	•	②	•	②	•
	MySQL	64-Exploit	Ø	②	②	Ø	②	•	②	0	②	Ø
	Nginx	64-Exploit	•	②	•	②	②	•	②	•	9	•
	PostgreSQL	64-Exploit	②	•	②	•						
	Redis	64-Exploit	•	②	②	②	②	•	②	•	②	•
	zHMC	64-Exploit	②	②	②	Ø	②	•	②	Ø	②	Ø

Red Hat Enterprise Linux (RHEL) 8 IBM z Systems

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL

- IBM App Connect Enterprise tracing
- IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- Kong
- MongoDB
- Microsoft SQL Server
- IBM WebSphere Infrastructure
- Cassandra
- Elasticsearch
- Oracle Database
- Apache HTTPd Tracing
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	>
Agent or client	Agent	64-Exploit	②	②	•	•	•	•	•	•	•	9
	Ceph	64-Exploit	0	•	•	•	•	•	•	•	•	②
	ClickHouse	64-Exploit	②	②	•	•	•	•	②	•	②	②
	CockroachDB	64-Exploit	②	②	•	•	•	•	②	•	•	•
	Coucbase	64- Tolerate	•	②	•	•	•	•	•	•	•	•
	DB2 LUW	64- Tolerate	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	0



Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	•••>
	HTTPd Sensor	64-Exploit	•	②								
	Hazelcast IMDG	64-Exploit	•	②	•	•	•	•	②	•	②	②
	IBM ACE	64-Exploit	•	•	②	②	②	②	•	②	②	②
	IBM App Connect Enterprise tracing	64- Tolerate	•	0	•	•	•	0	0	•	0	0
	IBM DataPower	64-Exploit	Ø	0	②	Ø						
	IBM MQ	64-Exploit	•	②								
	IBM MQ Tracing	64- Tolerate	•	9	0	0	0	•	•	0	S	•
	IBM Power HMC	64- Tolerate	0	•	0	0	0	0	0	0	0	0
	IBM WebSphere AS	64-Exploit	•	②	9	0	9	9	•	•	9	②
	IBM WebSphere Liberty	64-Exploit	•	Ø	②	②	②	②	0	②	②	②
	IBM i	64-Exploit	•	②								
	Kafka	64-Exploit	•	②								
	Kong	64-Exploit	•	②								
	MySQL	64-Exploit	•	②								
	Nginx	64-Exploit	②	②	②	9	②	②	②	②	②	Ø

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	>
	PostgreSQL	64-Exploit	•	•	•	•	•	②	②	•	②	0
	Redis	64-Exploit	②	②	②	②	•	0	0	②	②	0
	zHMC	64-Exploit	②	②	•	②	•	②	②	②	②	0

Red Hat Enterprise Linux (RHEL) 8 POWER System - Little Endian

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL

- IBM App Connect Enterprise tracing
- IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- Kong
- MongoDB
- Microsoft SQL Server
- IBM WebSphere Infrastructure
- Cassandra
- Elasticsearch
- Oracle Database
- Apache HTTPd Tracing
- OpenStack

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	•••>
Agent or client	Agent	64- Tolerate	②	②	•	•	•	•	•	•	•	②
	Ceph	64- Tolerate	0	•	0	0	0	0	0	0	•	②
	ClickHouse	64- Tolerate	•	②	•	•	•	•	•	•	•	9
	CockroachDB	64- Tolerate	•	②	•	•	•	•	•	•	•	9
	Coucbase	64- Tolerate	②	②	•	•	•	•	•	•	•	②
	DB2 LUW	64- Tolerate	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	②

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	>
	HTTPd Sensor	64-Exploit	Ø	②	②	•	•	②	②	②	•	②
	Hazelcast IMDG	64- Tolerate	②	•	0	0	0	0	0	9	•	0
	IBM ACE	64- Tolerate	0	0	0	0	0	0	0	0	•	0
	IBM App Connect Enterprise tracing	64- Tolerate	0	•	0	②	②	0	0	Ø	•	Ø
	IBM DataPower	64- Tolerate	②	②	②	•	•	9	9	•	•	•
	IBM MQ	64- Tolerate	②	•	•	•	•	•	②	•	•	•
	IBM MQ Tracing	64- Tolerate	②	•	•	•	•	•	②	•	•	•
	IBM Power HMC	64- Tolerate	•	②	9	•	•	9	9	9	•	•
	IBM WebSphere AS	64- Tolerate	•	•	9	•	9	9	9	9	•	9
	IBM WebSphere Liberty	64- Tolerate	0	•	•	•	•	Ø	•	•	•	②
	IBM i	64- Tolerate	•	②	9	②	②	9	9	9	•	②
	Kafka	64- Tolerate	•	②	9	•	•	9	9	9	•	•
	Kong	64-Exploit	②	②	②	•	•	②	②	②	•	②
	MySQL	64- Tolerate	•	•	9	②	②	9	9	Ø	•	②

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	>
	Nginx	64- Tolerate	②	②	•	•	②	•	•	②	②	②
	PostgreSQL	64- Tolerate	0	0	0	②	0	0	•	0	0	②
	Redis	64- Tolerate	0	•	②	②	②	0	0	0	②	0
	zHMC	64- Tolerate	②	•	•	②	②	9	•	•	②	②

Red Hat Enterprise Linux (RHEL) 8 ARM64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Kong
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Kong	64-Exploit	②	Ø

Red Hat Enterprise Linux (RHEL) 9 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing

- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- MTTPd Sensor
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- Coucbase
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	9.1	9.2	>
Agent or client	Agent	64-Exploit	•	•	•	O
	Apache HTTPd Tracing	64-Exploit	•	•	•	O
	Ceph	64-Exploit	©	©	•	•
	ClickHouse	64-Exploit	©	©	•	0
	CockroachDB	64-Exploit	0	0	•	0
	DB2 LUW	32	(3)	(3)	(3)	②
	HTTPd Sensor	64-Exploit	•	•	•	•

Deployment unit	Component	Bitness	Base	9.1	9.2	>
	Hazelcast IMDG	64-Exploit	•	•	•	•
	IBM ACE	64-Exploit	•	9	•	②
	IBM App Connect Enterprise tracing	64-Exploit	9	Ø	Ø	•
	IBM DataPower	64-Exploit	•	9	9	②
	IBM MQ	64-Exploit	•	9	9	O
	IBM MQ Tracing	64-Exploit	•	9	9	O
	IBM WebSphere AS	64-Exploit	•	9	•	O
	IBM WebSphere Infrastructure	64-Exploit	9	•	9	•
	IBM WebSphere Liberty	64-Exploit	•	9	9	②
	IBM i	64-Exploit	•	9	9	O
	Kafka	64-Exploit	•	•	9	O
	MySQL	64-Exploit	•	•	•	②
	Nginx	64-Exploit	•	•	•	O
	PostgreSQL	64-Exploit	•	•	•	S
	Redis	64-Exploit	•	•	•	②
	zHMC	64-Exploit	•	•	•	•

Red Hat Enterprise Linux (RHEL) 9 IBM z Systems

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	9.1	9.2	···>
Agent or client	DB2 LUW	64-Tolerate	(3)	(3)	(3)	•
	HTTPd Sensor	64-Exploit	⊘	⊘	⊘	②

Red Hat Enterprise Linux (RHEL) 9 POWER System - Little Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- IBM MQ Tracing
- IBM App Connect Enterprise tracing
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔀 Kafka

- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	9.1	••>
Agent or client	DB2 LUW	64-Tolerate	(3)	(3)	•
	HTTPd Sensor	64-Exploit	Ø	0	Ø
	IBM App Connect Enterprise tracing	64-Tolerate	9	9	•
	IBM MQ Tracing	64-Tolerate	•	0	②

Red Hat Enterprise Linux (RHEL) Client 6 x86-32

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	>
Agent or client	Elasticsearch	32	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②

Red Hat Enterprise Linux (RHEL) Client 6 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	>
Agent or client	Elasticsearch	32	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②



Red Hat Enterprise Linux (RHEL) Client 7 x86-64

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	>
Agent or client	Elasticsearch	32	•	•	②	②	•	②	②	•	•	②	•

Red Hat Enterprise Linux (RHEL) Server 6 x86-32

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- Elasticsearch
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	••>
Agent or client	Elasticsearch	32	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM Power HMC	32	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•

Red Hat Enterprise Linux (RHEL) Server 6 IA64

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	>
Agent or client	Elasticsearch	64-Tolerate	•	•	•	•	•	•	•	S

Red Hat Enterprise Linux (RHEL) Server 6 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- Apache HTTPd Tracing

- IBM i
- IBM DataPower
- Agent
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Cassandra
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	>
Agent or client	Agent	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	Ø
	Apache HTTPd Tracing	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	Ø
	Ceph	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	ClickHouse	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	Ø
	CockroachDB	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	Ø



Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	••>
	PostgreSQL	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	Redis	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	Ø
	zHMC	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②

Red Hat Enterprise Linux (RHEL) Server 6 IBM z Systems

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i
- IBM DataPower
- Agent

- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- IBM WebSphere Infrastructure
- Cassandra
- Elasticsearch
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	>
Agent or client	Agent	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	Ceph	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	ClickHouse	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	Ø
	CockroachDB	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	Hazelcast IMDG	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②



Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	>
	IBM ACE	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM DataPower	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	•
	IBM MQ	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM Power HMC	31	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM WebSphere AS	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	0
	IBM WebSphere Liberty	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	©
	IBM i	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	Kafka	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	MySQL	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	Ø
	Nginx	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	PostgreSQL	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	Redis	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	zHMC	64- Exploit	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	9

Red Hat Enterprise Linux (RHEL) Server 6 POWER System - Big Endian

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- 🔀 Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	>
Agent or client	IBM Power HMC	64- Tolerate	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	S

Red Hat Enterprise Linux (RHEL) Server 7 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL

- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Cassandra
- Oracle Database
- Coucbase
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	>
Server	Server	64-Exploit	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	•
Agent or client	Agent	64-Exploit	•	②	•	•	•	•	•	•	•	•	•
	Apache HTTPd Tracing	64-Exploit	•	Ø	②	•	0	•	•	•	•	0	•
	Ceph	64-Exploit	Ø	②	②	②	•	•	•	•	•	•	9
	ClickHouse	64-Exploit	②	②	•	•	•	•	•	•	•	•	0
	CockroachDB	64-Exploit	②	②	②	②	②	②	•	•	•	②	•



Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	>
	Elasticsearch	32	Ø	0	②	②	②	•	Ø	Ø	②	②	②
	HTTPd Sensor	64-Exploit	②	②	•	•	②	•	•	•	•	•	②
	Hazelcast IMDG	64-Exploit	Ø	0	Ø	Ø	•	②	Ø	0	Ø	•	9
	IBM ACE	64-Exploit	•	•	•	•	•	•	•	•	•	•	②
	IBM App Connect Enterprise tracing	64-Exploit	0	Ø	•	•	•	•	•	•	•	9	9
	IBM DataPower	64-Exploit	•	•	•	•	•	•	•	•	•	•	•
	IBM MQ	64-Exploit	②	②	•	•	②	•	•	•	•	②	②
	IBM MQ Tracing	64-Exploit	•	0	•	Ø	•	•	Ø	Ø	Ø	②	②
	IBM Power HMC	32	•	0	•	Ø	•	9	0	0	Ø	9	9
	IBM WebSphere AS	64-Exploit	9	•	•	•	•	•	•	•	•	0	0
	IBM WebSphere Infrastructure	64-Exploit	0	0	•	•	•	•	•	•	•	S	0
	IBM WebSphere Liberty	64-Exploit	0	0	•	•	•	•	•	•	•	S	S
	IBM i	64-Exploit	Ø	②	•	0	Ø	•	0	0	0	•	9
	Kafka	64-Exploit	Ø	0	Ø	Ø	②	•	0	0	Ø	0	0

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	>
	MySQL	64-Exploit	•	②	②	②	②	•	•	•	•	②	•
	Nginx	64-Exploit	Ø	Ø	•	②	②	•	•	•	0	②	•
	PostgreSQL	64-Exploit	•	②	•	②	②	•	•	•	•	②	•
	Redis	64-Exploit	②	•									
	zHMC	64-Exploit	②	9	②	②	②	②	②	②	•	Ø	②

Red Hat Enterprise Linux (RHEL) Server 7 IBM z Systems

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- 💟 IBM i

- IBM DataPower
- Agent
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- Coucbase
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	>
Agent or client	Agent	64-Exploit	②	②	②	②	•	•	②	②	•	•	•
	Ceph	64-Exploit	Ø	②	•	②	•						
	ClickHouse	64-Exploit	0	0	0	0	0	0	9	•	•	②	•
	CockroachDB	64-Exploit	0	②	0	②	②	0	0	②	•	Ø	•
	Hazelcast IMDG	64-Exploit	0	•	②	②	0	0	0	0	•	9	9
	IBM ACE	64-Exploit	•	②	•	•	•	•	•	•	•	②	•
	IBM App Connect	64- Tolerate	8	②	②	0	②	0	0	②	•	•	•

zHMC

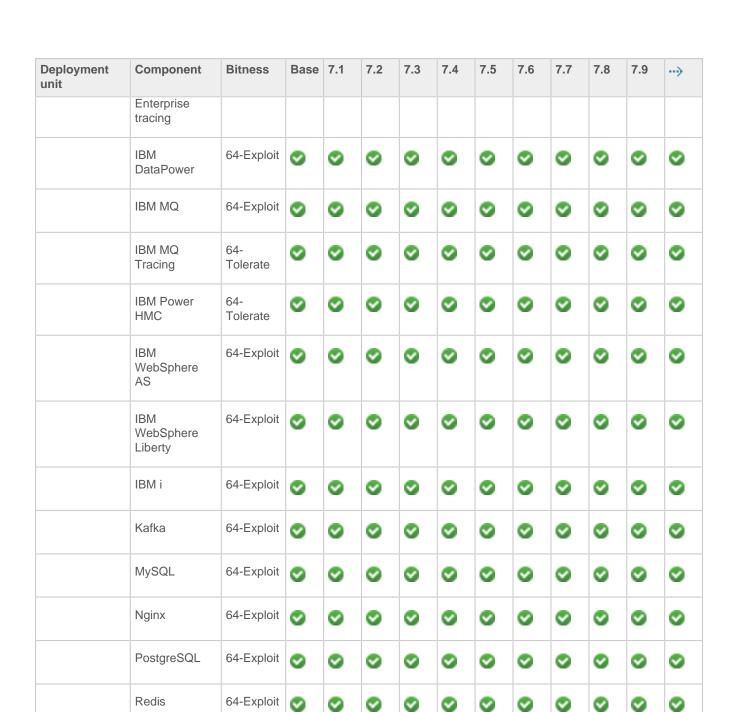
64-Exploit

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Red Hat Enterprise Linux (RHEL) Server 7 POWER System - Little Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM MQ Tracing
- IBM App Connect Enterprise tracing
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🔀 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	>
Agent or client	IBM App Connect Enterprise tracing	64- Tolerate	8	•	•	•	•	•	•	•	•	•	•
	IBM MQ Tracing	64- Tolerate	8	•	②	②	•	•	•	•	•	•	0



Red Hat Enterprise Linux (RHEL) Server 7 POWER System - Big Endian

Legend:

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9			

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	···>
Agent or client	IBM Power HMC	64- Tolerate	•	•	•	•	②	•	•	•	•	②	S



Red Hat Enterprise Linux (RHEL) Workstation 6 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	>
Agent or client	Elasticsearch	32	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②

Red Hat Enterprise Linux (RHEL) Workstation 6 x86-32

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	···>
Agent or client	Elasticsearch	32	•	•	•	②	•	②	•	②	②	•	②	•

Red Hat Enterprise Linux (RHEL) Workstation 7 x86-64

Legend:

pported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	>
Agent or client	Elasticsearch	32	•	•	②	Ø	②	②	•	②	•	•	0
	HTTPd Sensor	64-Exploit	•	•	②	②	•	•	•	•	•	•	•

Red Hat Server 7.1 POWER System - Big Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- OpenStack
- Kong
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka

- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	··>
Agent or client	HTTPd Sensor	32	•	•
	Kong	32	•	Ø
	OpenStack	32	•	⊘

Red Hat Server 7.2 POWER System - Big Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- OpenStack
- Kong
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka

- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	··>
Agent or client	HTTPd Sensor	32	•	•
	Kong	32	•	•
	OpenStack	32	•	O

Red Hat Server 7.2 x86-32

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Kong
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW

- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Kong	32	②	Ø

Red Hat Server 7.3 POWER System - Big Endian

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- OpenStack
- Kong
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka

- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	··>
Agent or client	HTTPd Sensor	32	•	•
	Kong	32	•	•
	OpenStack	32	•	⊘



Red Hat Server 7.3 x86-32

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Kong
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Kong	32	Ø	•

Red Hat Server 8.0 POWER System - Big Endian

Legend:

Supported	ł
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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- OpenStack
- Kong
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 🔞 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka

- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	··>
Agent or client	HTTPd Sensor	32	•	•
	Kong	32	•	•
	OpenStack	32	•	Ø

Red Hat Server 8.0 x86-32

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Kong
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW

- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Kong	32	Ø	Ø

Red Hat Server 9.0 POWER System - Big Endian

Legend:

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pported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- 🔇 IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	·>
Agent or client	HTTPd Sensor	32	Ø	Ø



SUSE Linux Enterprise Desktop (SLED) 10.0 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	···>
Agent or client	HTTPd Sensor	64-Exploit	(2)	(2)	(2)	(2)	(2)	•

SUSE Linux Enterprise Desktop (SLED) 11.0 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	>
Agent or client	HTTPd Sensor	64-Exploit	S	S	S	•	•	•

SUSE Linux Enterprise Desktop (SLED) 12.0 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	>
Agent or client	HTTPd Sensor	64-Exploit	Ø	Ø	Ø	Ø	Ø	Ø	②

SUSE Linux Enterprise Desktop (SLED) 15.0 x86-64

Legend:

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- 1		٠,		

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	··>
Agent or client	HTTPd Sensor	64-Exploit	•	•	•	•	•	②

SUSE Linux Enterprise Server (SLES) 11 x86-64

Legend:

1	e	כ	9
1	9	7	•

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	···>
Agent or client	Elasticsearch	32	②	S	•	•	•	②

SUSE Linux Enterprise Server (SLES) 11 x86-32

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Elasticsearch
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- 🔞 Kafka
- 😢 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	···>
Agent or client	Elasticsearch	32	②	•	•	•	•	•

SUSE Linux Enterprise Server (SLES) 12 IBM z Systems

Legend:

\odot	Supported
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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing

- 💟 IBM i
- IBM DataPower
- Agent
- 🔀 DB2 LUW
- **⋘** MongoDB
- Microsoft SQL Server
- IBM WebSphere Infrastructure
- Cassandra
- Elasticsearch
- Oracle Database
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	>
Agent or client	Agent	64-Exploit	②	•	•	•	•	•	②
	Ceph	64-Exploit	0	②	•	②	•	•	②
	ClickHouse	64-Exploit	0	②	•	Ø	②	②	Ø
	CockroachDB	64-Exploit	0	②	•	0	②	②	Ø
	Coucbase	64-Tolerate	0	②	•	0	②	②	Ø
	Hazelcast IMDG	64-Exploit	0	②	•	0	②	②	0
	IBM ACE	64-Exploit	0	②	•	0	②	②	0



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	···>
	IBM App Connect Enterprise tracing	64-Tolerate	•	•	•	②	•	•	•
	IBM DataPower	64-Exploit	©	©	©	②	•	②	S
	IBM MQ	64-Exploit	②	©	②	②	•	②	S
	IBM MQ Tracing	64-Tolerate	O	©	O	②	©	O	O
	IBM Power HMC	64-Tolerate	S	•	S	S	•	S	S
	IBM WebSphere AS	64-Exploit	②	②	②	②	•	②	S
	IBM WebSphere Liberty	64-Exploit	•	•	•	•	•	•	•
	IBM i	64-Exploit	0	0	0	②	0	0	0
	Kafka	64-Exploit	0	0	0	O	©	0	O
	MySQL	64-Exploit	0	0	0	9	©	0	O
	Nginx	64-Exploit	0	0	0	O	©	0	O
	PostgreSQL	64-Exploit	0	0	0	0	0	0	0
	Redis	64-Exploit	0	0	0	0	0	0	0
	zHMC	64-Exploit	0	0	0	0	©	0	0

SUSE Linux Enterprise Server (SLES) 12 x86-64

Legend: Supp

Supported

Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Elasticsearch
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase

- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- 🔀 DB2 LUW
- Microsoft SQL Server
- Oracle Database
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	>
Server	Server	64-Exploit	8	8	8	8	8	•	•
Agent or client	Agent	64-Exploit	•	•	•	•	•	•	•
	Apache HTTPd Tracing	64-Exploit	•	•	•	②	•	•	•
	Cassandra	32	•	②	•	•	•	•	•
	Ceph	64-Exploit	•	②	•	•	•	•	•
	ClickHouse	64-Exploit	•	9	•	0	•	•	•
	CockroachDB	64-Exploit	•	0	•	0	•	•	•

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	•••>
	Coucbase	32	②	©	©	②	•	©	©
	Elasticsearch	32	②	0	0	②	©	0	0
	Hazelcast IMDG	64-Exploit	Ø	0	0	②	②	0	0
	IBM ACE	64-Exploit	Ø	0	0	0	Ø	Ø	0
	IBM App Connect Enterprise tracing	64-Exploit	•	•	•	•	•	•	•
	IBM DataPower	64-Exploit	©	©	©	S	©	©	•
	IBM MQ	64-Exploit	0	0	0	0	0	0	0
	IBM MQ Tracing	64-Exploit	0	0	0	②	©	0	0
	IBM Power HMC	32	0	0	0	②	②	0	0
	IBM WebSphere AS	64-Exploit	Ø	0	0	0	②	0	0
	IBM WebSphere Infrastructure	64-Exploit	•	•	•	•	•	•	•
	IBM WebSphere Liberty	64-Exploit	•	•	•	•	•	•	•
	IBM i	64-Exploit	©	©	9	S	©	©	•
	Kafka	64-Exploit	0	0	0	9	©	0	0
	MySQL	64-Exploit	0	0	0	0	0	0	0
	Nginx	64-Exploit	0	0	0	0	0	0	0
	PostgreSQL	64-Exploit	Ø	0	0	Ø	Ø	0	Ø

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	···>
	Redis	64-Exploit	②	②	②	•	②	②	②
	zHMC	64-Exploit	②	②	0	②	②	②	②

SUSE Linux Enterprise Server (SLES) 12 POWER System - Little Endian

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing

- IBM i
- IBM DataPower
- Agent
- 🔀 DB2 LUW
- **⋘** MongoDB
- Microsoft SQL Server
- IBM WebSphere Infrastructure
- 😢 Cassandra
- Elasticsearch
- Oracle Database
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	>
Agent or client	Agent	64-Exploit	•	•	•	•	•	•	②
	Ceph	64-Exploit	•	•	•	©	•	©	②
	ClickHouse	64-Exploit	©	0	•	©	•	②	②
	CockroachDB	64-Exploit	©	•	•	©	•	©	Ø
	Coucbase	64-Tolerate	•	•	•	©	•	©	Ø
	Hazelcast IMDG	64-Exploit	0	0	•	©	0	©	Ø
	IBM ACE	64-Exploit	②	•	•	©	•	②	0



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	···>
	IBM App Connect Enterprise tracing	64-Tolerate	•	•	•	②	•	•	•
	IBM DataPower	64-Exploit	©	•	©	②	•	②	S
	IBM MQ	64-Exploit	②	©	②	②	•	②	S
	IBM MQ Tracing	64-Tolerate	O	©	O	②	©	O	O
	IBM Power HMC	64-Tolerate	S	•	S	S	•	S	S
	IBM WebSphere AS	64-Exploit	②	②	②	②	•	②	S
	IBM WebSphere Liberty	64-Exploit	•	•	•	•	•	•	•
	IBM i	64-Exploit	0	0	0	②	0	0	0
	Kafka	64-Exploit	0	0	0	O	©	0	O
	MySQL	64-Exploit	0	0	0	9	©	0	O
	Nginx	64-Exploit	0	0	0	O	©	0	O
	PostgreSQL	64-Exploit	0	0	0	0	0	0	0
	Redis	64-Exploit	0	0	0	0	0	0	0
	zHMC	64-Exploit	0	0	0	0	©	0	0



SUSE Linux Enterprise Server (SLES) 12 IA64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Oracle Database
- Coucbase
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing

- 🔀 zHMC
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Coucbase	64-Tolerate	•	②
	Oracle Database	64-Tolerate	②	Ø

SUSE Linux Enterprise Server (SLES) 15 x86-64

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Elasticsearch
- Kafka
- IBM MQ Tracing
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing

- IBM DataPower
- Agent
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Cassandra
- 🔯 zHMC
- Oracle Database
- Apache HTTPd Tracing
- 🔀 IBM i
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	•••>
Server	Server	64-Exploit	②	•	②	②	②	②
Agent or client	Agent	64-Exploit	(5)	(5)	(5)	(5)	(5)	9
	Ceph	64-Exploit	(5)	(5)	(5)	(5)	(5)	9
	ClickHouse	64-Exploit	(5)	(5)	(5)	(5)	(5)	9
	CockroachDB	64-Exploit	(5)	(5)	(5)	(5)	(5)	9
	Coucbase	32	•	•	•	•	②	Ø

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	>
	Elasticsearch	32	•	②	Ø	②	Ø	②
	Hazelcast IMDG	64-Exploit	(5)	(5)	(5)	(5)	(5)	②
	IBM ACE	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	IBM App Connect Enterprise tracing	64-Exploit	9	•	9	•	②	②
	IBM DataPower	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	IBM MQ	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	IBM MQ Tracing	64-Exploit	•	•	•	•	•	②
	IBM Power HMC	32	(5)	(5)	(5)	(5)	(5)	0
	IBM WebSphere AS	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	IBM WebSphere Liberty	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	Kafka	64-Exploit	(5)	(5)	(5)	(5)	(5)	Ø
	MySQL	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	Nginx	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	PostgreSQL	64-Exploit	(5)	(5)	(5)	(5)	(5)	②
	Redis	64-Exploit	②	②	•	9	•	②



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	···>
			(5)	(5)	(5)	(5)	(5)	

SUSE Linux Enterprise Server (SLES) 15 POWER System - Little Endian

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing

- IBM DataPower
- Agent
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- 🔯 zHMC
- Oracle Database
- Apache HTTPd Tracing
- 🔀 IBM i
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	>
Agent or client	Agent	64-Exploit	(5)	(5)	(5)	(5)	(5)	O
	Ceph	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	ClickHouse	64-Exploit	(5)	(5)	(5)	(5)	(5)	O
	CockroachDB	64-Exploit	(5)	(5)	(5)	(5)	(5)	O
	Coucbase	64-Tolerate	②	0	0	0	0	O
	DB2 LUW	64-Tolerate	8	8	8	(3)	(3)	•

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	>
	Hazelcast IMDG	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	IBM ACE	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	IBM App Connect Enterprise tracing	64-Tolerate	9	•	0	•	•	•
	IBM DataPower	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	IBM MQ	64-Exploit	(5)	(5)	(5)	(5)	(5)	©
	IBM MQ Tracing	64-Tolerate	②	©	•	②	•	9
	IBM Power HMC	64-Tolerate	(5)	(5)	(5)	(5)	(5)	•
	IBM WebSphere AS	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	IBM WebSphere Liberty	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	Kafka	64-Exploit	(5)	(5)	(5)	(5)	(5)	©
	MySQL	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	Nginx	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	PostgreSQL	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	Redis	64-Exploit	(5)	(5)	(5)	(5)	(5)	•

SUSE Linux Enterprise Server (SLES) 15 IBM z Systems

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing

- IBM DataPower
- Agent
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- 🔯 zHMC
- Oracle Database
- Apache HTTPd Tracing
- 🔞 IBM i
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	>
Agent or client	Agent	64-Exploit	(5)	(5)	(5)	(5)	(5)	9
	Ceph	64-Exploit	(5)	(5)	(5)	(5)	(5)	O
	ClickHouse	64-Exploit	(5)	(5)	(5)	(5)	(5)	O
	CockroachDB	64-Exploit	(5)	(5)	(5)	(5)	(5)	O
	Coucbase	64-Tolerate	②	Ø	②	0	0	②
	DB2 LUW	64-Tolerate	8	8	8	(8)	(8)	•



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	>
	Hazelcast IMDG	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	IBM ACE	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	IBM App Connect Enterprise tracing	64-Tolerate	0	Ø	0	•	Ø	0
	IBM DataPower	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	IBM MQ	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	IBM MQ Tracing	64-Tolerate	•	•	•	•	•	②
	IBM Power HMC	64-Tolerate	(5)	(5)	(5)	(5)	(5)	0
	IBM WebSphere AS	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	IBM WebSphere Liberty	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	Kafka	64-Exploit	(5)	(5)	(5)	(5)	(5)	②
	MySQL	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	Nginx	64-Exploit	(5)	(5)	(5)	(5)	(5)	•
	PostgreSQL	64-Exploit	(5)	(5)	(5)	(5)	(5)	0
	Redis	64-Exploit	(5)	(5)	(5)	(5)	(5)	0



Ubuntu 10.10 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	···>
Agent or client	HTTPd Sensor	64-Exploit	(2)	Ø



Ubuntu 11.10 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	·->
Agent or client	HTTPd Sensor	64-Exploit	(2)	Ø



Ubuntu 12.04 LTS x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	Ø	•



Ubuntu 13.04 x86-64

Legend:

_	
	•
	•

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- HTTPd Sensor
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	HTTPd Sensor	64-Exploit	(2)	Ø



Ubuntu 14.04 LTS x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL

- 💟 IBM i
- IBM DataPower
- Agent
- 🔀 DB2 LUW
- **⋘** MongoDB
- Microsoft SQL Server
- Cassandra
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	.2	.4	>
Agent or client	Agent	32	•	•	•	•
	Ceph	32	Ø	•	•	•
	ClickHouse	32	9	②	•	Ø
	CockroachDB	32	9	•	•	Ø
	Elasticsearch	32	9	•	•	•
	Hazelcast IMDG	32	•	•	•	•
	IBM ACE	32	•	•	•	•

Deployment unit	Component	Bitness	Base	.2	.4	···>
	IBM DataPower	32	•	•	•	•
	IBM MQ	32	Ø	Ø	Ø	•
	IBM MQ Tracing	64-Exploit	9	0	0	•
	IBM Power HMC	32	9	9	9	•
	IBM WebSphere AS	32	9	9	9	•
	IBM WebSphere Infrastructure	32	•	•	•	②
	IBM WebSphere Liberty	32	0	0	0	•
	IBM i	32	0	0	0	•
	Kafka	32	0	0	0	•
	MySQL	32	0	0	0	•
	Nginx	32	0	0	0	•
	PostgreSQL	32	•	0	0	9
	Redis	32	•	•	•	•
	zHMC	32	•	•	•	•

Ubuntu 14.04 LTS POWER System - Little Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i
- IBM DataPower
- Agent

- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	.2	.4	···>
Agent or client	Agent	64-Exploit	②	②	•	•
	Ceph	64-Exploit	②	②	②	•
	ClickHouse	64-Exploit	9	9	Ø	0
	CockroachDB	64-Exploit	0	0	0	0
	Hazelcast IMDG	64-Exploit	Ø	Ø	②	0
	IBM ACE	64-Exploit	9	Ø	②	0
	IBM DataPower	64-Exploit	Ø	Ø	②	9

Deployment unit	Component	Bitness	Base	.2	.4	>
	IBM MQ	64-Exploit	•	•	•	•
	IBM Power HMC	64-Tolerate	Ø	Ø	Ø	•
	IBM WebSphere AS	64-Exploit	Ø	9	9	•
	IBM WebSphere Liberty	64-Exploit	9	9	9	•
	IBM i	64-Exploit	9	Ø	•	•
	Kafka	64-Exploit	9	9	9	•
	MySQL	64-Exploit	9	•	•	•
	Nginx	64-Exploit	9	9	9	•
	PostgreSQL	64-Exploit	9	9	9	•
	Redis	64-Exploit	9	•	•	•
	zHMC	64-Exploit	Ø	9	9	•

Ubuntu 14.04 LTS x86-32

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i

- IBM DataPower
- Agent
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Cassandra
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	.4	>
Agent or client	Agent	32	•	•	•
	Ceph	32	•	•	•
	ClickHouse	32	•	•	②
	CockroachDB	32	②	0	Ø
	Elasticsearch	32	Ø	0	Ø
	Hazelcast IMDG	32	Ø	0	0
	IBM ACE	32	Ø	•	Ø

Deployment unit	Component	Bitness	Base	.4	>
	IBM DataPower	32	•	•	•
	IBM MQ	32	•	•	•
	IBM Power HMC	32	O	O	•
	IBM WebSphere AS	32	Ø	9	©
	IBM WebSphere Infrastructure	32	Ø	Ø	•
	IBM WebSphere Liberty	32	Ø	Ø	•
	IBM i	32	Ø	Ø	©
	Kafka	32	②	②	•
	MySQL	32	Ø	Ø	•
	Nginx	32	Ø	•	•
	PostgreSQL	32	Ø	Ø	②
	Redis	32	O	O	•
	zHMC	32	•	•	•

Ubuntu 16.04 LTS x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Elasticsearch
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG

- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- 🔞 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Oracle Database
- Coucbase
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	64-Exploit	•	•
	Apache HTTPd Tracing	64-Exploit	•	•
	Cassandra	32	Ø	•
	Ceph	64-Exploit	Ø	•
	ClickHouse	64-Exploit	•	•
	CockroachDB	64-Exploit	Ø	•
	Elasticsearch	32	Ø	•

Deployment unit	Component	Bitness	Base	>
	Hazelcast IMDG	64-Exploit	•	•
	IBM ACE	64-Exploit	•	•
	IBM App Connect Enterprise tracing	64-Exploit	•	•
	IBM DataPower	64-Exploit	•	•
	IBM MQ	64-Exploit	•	•
	IBM MQ Tracing	64-Exploit	•	•
	IBM Power HMC	32	•	•
	IBM WebSphere AS	64-Exploit	•	•
	IBM WebSphere Infrastructure	64-Exploit	•	•
	IBM WebSphere Liberty	64-Exploit	•	•
	IBM i	64-Exploit	•	•
	Kafka	64-Exploit	•	•
	MySQL	64-Exploit	•	•
	Nginx	64-Exploit	•	Ø
	PostgreSQL	64-Exploit	•	②
	Redis	64-Exploit	Ø	Ø
	zHMC	64-Exploit	Ø	Ø

Ubuntu 16.04 LTS POWER System - Little Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- 💟 IBM i

- IBM DataPower
- Agent
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- Coucbase
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	64-Exploit	•	•
	Ceph	64-Exploit	•	•
	ClickHouse	64-Exploit	•	•
	CockroachDB	64-Exploit	•	•
	Hazelcast IMDG	64-Exploit	•	•
	IBM ACE	64-Exploit	Ø	•
	IBM App Connect Enterprise tracing	64-Tolerate	9	9

Deployment unit	Component	Bitness	Base	>
	IBM DataPower	64-Exploit	•	•
	IBM MQ	64-Exploit	•	•
	IBM MQ Tracing	64-Tolerate	•	•
	IBM Power HMC	64-Tolerate	•	•
	IBM WebSphere AS	64-Exploit	Ø	•
	IBM WebSphere Liberty	64-Exploit	Ø	•
	IBM i	64-Exploit	Ø	•
	Kafka	64-Exploit	Ø	•
	MySQL	64-Exploit	•	•
	Nginx	64-Exploit	Ø	•
	PostgreSQL	64-Exploit	Ø	•
	Redis	64-Exploit	Ø	•
	zHMC	64-Exploit	Ø	•

Ubuntu 16.04 LTS IBM z Systems

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- 💟 IBM i

- IBM DataPower
- Agent
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- Coucbase
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	···>
Agent or client	Agent	64-Exploit	•	•
	Ceph	64-Exploit	Ø	Ø
	ClickHouse	64-Exploit	•	0
	CockroachDB	64-Exploit	0	©
	Hazelcast IMDG	64-Exploit	9	9
	IBM ACE	64-Exploit	0	0
	IBM App Connect Enterprise tracing	64-Tolerate	•	•

Deployment unit	Component	Bitness	Base	>
	IBM DataPower	64-Exploit	•	•
	IBM MQ	64-Exploit	•	•
	IBM MQ Tracing	64-Tolerate	•	•
	IBM Power HMC	64-Tolerate	•	•
	IBM WebSphere AS	64-Exploit	Ø	•
	IBM WebSphere Liberty	64-Exploit	Ø	•
	IBM i	64-Exploit	Ø	•
	Kafka	64-Exploit	Ø	•
	MySQL	64-Exploit	•	•
	Nginx	64-Exploit	Ø	•
	PostgreSQL	64-Exploit	Ø	•
	Redis	64-Exploit	Ø	•
	zHMC	64-Exploit	Ø	•



Ubuntu 16.04 LTS x86-32

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL

- 💟 IBM i
- IBM DataPower
- Agent
- 🔀 DB2 LUW
- **⋘** MongoDB
- Microsoft SQL Server
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	32	•	•
	Cassandra	32	•	•
	Ceph	32	Ø	•
	ClickHouse	32	Ø	•
	CockroachDB	32	Ø	•
	Elasticsearch	32	Ø	•
	Hazelcast IMDG	32	Ø	Ø

Deployment unit	Component	Bitness	Base	>
	IBM ACE	32	•	•
	IBM DataPower	32	•	•
	IBM MQ	32	•	•
	IBM Power HMC	32	•	•
	IBM WebSphere AS	32	•	•
	IBM WebSphere Infrastructure	32	②	•
	IBM WebSphere Liberty	32	②	•
	IBM i	32	•	•
	Kafka	32	Ø	•
	MySQL	32	②	•
	Nginx	32	Ø	•
	PostgreSQL	32	②	•
	Redis	32	②	•
	zHMC	32	②	•

Ubuntu 18.04 LTS x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Elasticsearch
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph

- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- MTTPd Sensor
- OpenStack
- Kong
- MongoDB
- Microsoft SQL Server
- Oracle Database

Deployment unit	Component	Bitness	Base	.2	.3	>
Server	Server	64-Exploit	•	②	②	•
Agent or client	Agent	64-Exploit	0	Ø	Ø	•
	Apache HTTPd Tracing	64-Exploit	0	②	②	•
	Cassandra	32	8	②	②	•
	Ceph	64-Exploit	©	②	②	•
	ClickHouse	64-Exploit	©	②	②	•
	CockroachDB	64-Exploit	•	•	•	•

Deployment unit	Component	Bitness	Base	.2	.3	•••>
	Coucbase	32	•	•	•	•
	DB2 LUW	32	(3)	(3)	(3)	Ø
	Elasticsearch	32	•	②	9	•
	HTTPd Sensor	64-Exploit	•	•	9	•
	Hazelcast IMDG	64-Exploit	•	•	9	•
	IBM ACE	64-Exploit	•	•	•	•
	IBM App Connect Enterprise tracing	64-Exploit	•	9	9	•
	IBM DataPower	64-Exploit	•	②	9	9
	IBM MQ	64-Exploit	•	②	9	9
	IBM MQ Tracing	64-Exploit	•	②	9	9
	IBM Power HMC	32	•	②	9	9
	IBM WebSphere AS	64-Exploit	•	②	9	9
	IBM WebSphere Infrastructure	64-Exploit	•	•	9	9
	IBM WebSphere Liberty	64-Exploit	②	②	9	Ø
	IBM i	64-Exploit	•	•	②	Ø
	Kafka	64-Exploit	•	②	9	0
	Kong	64-Exploit	•	②	9	②

Deployment unit	Component	Bitness	Base	.2	.3	>	
	MySQL	64-Exploit	•	•	•	•	
	Nginx	64-Exploit	•	•	•	•	
	OpenStack	64-Exploit	•	•	•	•	
	PostgreSQL	64-Exploit	•	•	•	•	
	Redis	64-Exploit	•	•	•	•	
	zHMC	64-Exploit	Ø	②	•	•	

Ubuntu 18.04 LTS POWER System - Little Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL

- IBM App Connect Enterprise tracing
- 💟 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- Apache HTTPd Tracing

Deployment unit	Component	Bitness	Base	.2	.3	>
Agent or client	Agent	64-Exploit	•	•	•	•
	Ceph	64-Exploit	9	9	9	Ø
	ClickHouse	64-Exploit	0	O	Ø	•
	CockroachDB	64-Exploit	0	0	0	•
	Coucbase	64-Tolerate	0	0	0	Ø
	DB2 LUW	64-Tolerate	(3)	(3)	(3)	•
	HTTPd Sensor	64-Exploit	S	S	S	•

Deployment unit	Component	Bitness	Base	.2	.3	>
	Hazelcast IMDG	64-Exploit	•	•	•	•
	IBM ACE	64-Exploit	O	O	Ø	•
	IBM App Connect Enterprise tracing	64-Tolerate	•	•	•	Ø
	IBM DataPower	64-Exploit	•	•	②	•
	IBM MQ	64-Exploit	9	9	0	•
	IBM MQ Tracing	64-Tolerate	9	9	9	•
	IBM Power HMC	64-Tolerate	9	9	9	•
	IBM WebSphere AS	64-Exploit	9	9	9	•
	IBM WebSphere Liberty	64-Exploit	•	•	9	•
	IBM i	64-Exploit	9	•	9	•
	Kafka	64-Exploit	9	9	9	•
	Kong	64-Exploit	•	•	9	0
	MySQL	64-Exploit	•	•	9	•
	Nginx	64-Exploit	•	•	9	•
	OpenStack	64-Exploit	•	•	②	0
	PostgreSQL	64-Exploit	•	•	②	0
	Redis	64-Exploit	•	•	②	•
	zHMC	64-Exploit	•	•	•	•



Ubuntu 18.04 LTS IBM z Systems

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL

- IBM App Connect Enterprise tracing
- IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- Oracle Database
- Apache HTTPd Tracing

Deployment unit	Component	Bitness	Base	··>
Agent or client	Agent	64-Exploit	•	•
	Ceph	64-Exploit	•	•
	ClickHouse	64-Exploit	Ø	•
	CockroachDB	64-Exploit	Ø	•
	Coucbase	64-Tolerate	Ø	•
	DB2 LUW	64-Tolerate	(3)	>
	HTTPd Sensor	64-Exploit	Ø	Ø

Deployment unit	Component	Bitness	Base	·>
	Hazelcast IMDG	64-Exploit	•	•
	IBM ACE	64-Exploit	•	Ø
	IBM App Connect Enterprise tracing	64-Tolerate	0	Ø
	IBM DataPower	64-Exploit	•	②
	IBM MQ	64-Exploit	•	•
	IBM MQ Tracing	64-Tolerate	•	②
	IBM Power HMC	64-Tolerate	•	②
	IBM WebSphere AS	64-Exploit	•	•
	IBM WebSphere Liberty	64-Exploit	•	•
	IBM i	64-Exploit	•	•
	Kafka	64-Exploit	•	•
	Kong	64-Exploit	•	•
	MySQL	64-Exploit	•	•
	Nginx	64-Exploit	•	•
	OpenStack	64-Exploit	•	•
	PostgreSQL	64-Exploit	•	②
	Redis	64-Exploit	Ø	Ø
	zHMC	64-Exploit	•	②

Ubuntu 18.04 LTS x86-32

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- IBM MQ
- Elasticsearch
- Kafka
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG

- PostgreSQL
- 💟 IBM i
- IBM DataPower
- Agent
- Kong
- 🔞 DB2 LUW
- MongoDB
- Microsoft SQL Server
- Oracle Database
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack

Deployment unit	Component	Bitness	Base	.2	.3	>
Agent or client	Agent	32	•	•	•	•
	Cassandra	32	8	•	②	•
	Ceph	32	9	9	9	9
	ClickHouse	32	9	9	9	•
	CockroachDB	32	9	9	9	•
	Coucbase	32	•	•	9	•
	Elasticsearch	32	•	•	•	•

Deployment unit	Component	Bitness	Base	.2	.3	···>
	Hazelcast IMDG	32	•	•	•	•
	IBM ACE	32	Ø	Ø	Ø	•
	IBM DataPower	32	0	0	0	•
	IBM MQ	32	9	9	9	•
	IBM Power HMC	32	9	9	9	•
	IBM WebSphere AS	32	9	9	9	•
	IBM WebSphere Infrastructure	32	•	•	•	•
	IBM WebSphere Liberty	32	0	0	0	•
	IBM i	32	9	9	9	•
	Kafka	32	•	•	•	•
	Kong	32	②	②	②	•
	MySQL	32	•	•	•	•
	Nginx	32	9	9	9	•
	PostgreSQL	32	•	•	•	9
	Redis	32	②	②	②	•
	zHMC	32	•	•	•	•



Ubuntu 18.04 LTS ARM64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Kong
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW

- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

IBM Instana Observability 1.0.253 Supported Operating Systems

- IBM WebSphere Liberty
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Kong	64-Exploit	Ø	•

Ubuntu 20.04 LTS x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase

- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- Kong
- Microsoft SQL Server
- Cassandra
- Oracle Database
- OpenStack

Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	···>
Server	Integration Service	64-Exploit	(11)	(11)	(11)	(11)	(11)	(11)	•
	Server	64-Exploit	②	②	②	②	②	②	•
Agent or client	Agent	64-Exploit	0	©	•	•	©	•	•
	Apache HTTPd Tracing	64-Exploit	•	•	0	0	0	0	•
	Ceph	64-Exploit	0	0	0	0	②	0	0
	ClickHouse	64-Exploit	0	0	©	②	②	0	0
	CockroachDB	64-Exploit	S	S	9	9	S	9	©

Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	·->
	Coucbase	32	•	•	•	©	©	©	©
	DB2 LUW	32	(3)	(3)	(3)	(3)	(3)	(3)	•
	Elasticsearch	32	•	©	©	©	②	0	•
	HTTPd Sensor	64-Exploit	•	Ø	②	©	②	0	•
	Hazelcast IMDG	64-Exploit	•	0	Ø	©	②	0	0
	IBM ACE	64-Exploit	②	9	•	②	②	0	•
	IBM App Connect Enterprise tracing	64-Exploit	0	0	0	•	•	0	0
	IBM DataPower	64-Exploit	•	©	•	©	©	0	•
	IBM MQ	64-Exploit	•	Ø	②	©	②	0	©
	IBM MQ Tracing	64-Exploit	•	©	©	©	©	0	•
	IBM Power HMC	32	•	©	©	©	©	0	•
	IBM WebSphere AS	64-Exploit	•	©	©	©	②	0	•
	IBM WebSphere Infrastructure	64-Exploit	Ø	•	•	•	•	•	Ø
	IBM WebSphere Liberty	64-Exploit	Ø	•	•	•	•	•	Ø
	IBM i	64-Exploit	•	•	•	©	•	9	•
	Kafka	64-Exploit	•	0	0	0	0	0	0
	Kong	64-Exploit	•	0	©	©	②	0	0

IBM Instana Observability 1.0.253 Supported Operating Systems

Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	>
	MySQL	64-Exploit	•	•	•	•	•	•	•
	Nginx	64-Exploit	•	©	•	•	•	©	•
	PostgreSQL	64-Exploit	•	©	•	•	©	•	O
	Redis	64-Exploit	©	©	•	•	©	©	•
	zHMC	64-Exploit	Ø	Ø	②	②	Ø	②	Ø

Ubuntu 20.04 LTS POWER System - Little Endian

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL

- IBM App Connect Enterprise tracing
- IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- Kong
- MongoDB
- Microsoft SQL Server
- IBM WebSphere Infrastructure
- Cassandra
- Elasticsearch
- Oracle Database
- Apache HTTPd Tracing
- OpenStack

Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	·->
Agent or client	Agent	64-Exploit	②	©	©	©	©	9	O
	Ceph	64-Exploit	②	②	0	0	0	0	0
	ClickHouse	64-Exploit	Ø	Ø	Ø	0	Ø	0	0
	CockroachDB	64-Exploit	0	0	0	0	0	0	0
	Coucbase	64-Tolerate	②	②	0	0	0	0	0
	DB2 LUW	64-Tolerate	(3)	(3)	(3)	(3)	(3)	(3)	•
	HTTPd Sensor	64-Exploit	②	②	•	•	•	•	•

Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	•••>
	Hazelcast IMDG	64-Exploit	②	©	©	©	©	0	©
	IBM ACE	64-Exploit	②	②	0	0	0	0	0
	IBM App Connect Enterprise tracing	64-Tolerate	•	•	©	0	©	•	•
	IBM DataPower	64-Exploit	②	②	0	Ø	Ø	0	0
	IBM MQ	64-Exploit	0	0	0	0	0	0	0
	IBM MQ Tracing	64-Tolerate	0	0	0	0	0	0	0
	IBM Power HMC	64-Tolerate	0	0	0	0	0	0	0
	IBM WebSphere AS	64-Exploit	②	•	•	②	②	②	•
	IBM WebSphere Liberty	64-Exploit	•	•	•	•	•	•	•
	IBM i	64-Exploit	©	©	0	0	©	0	0
	Kafka	64-Exploit	②	©	©	©	©	0	©
	Kong	64-Exploit	©	©	©	0	©	0	0
	MySQL	64-Exploit	©	②	©	②	©	0	0
	Nginx	64-Exploit	©	©	©	9	©	9	9
	PostgreSQL	64-Exploit	0	©	0	0	0	0	0
	Redis	64-Exploit	•	©	©	©	©	0	0
	zHMC	64-Exploit	②	②	0	0	0	0	0



Ubuntu 20.04 LTS IBM z Systems

Legend:

	-		

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM MQ
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL

- IBM App Connect Enterprise tracing
- 💟 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- Kong
- MongoDB
- Microsoft SQL Server
- IBM WebSphere Infrastructure
- Cassandra
- Elasticsearch
- Oracle Database
- Apache HTTPd Tracing
- OpenStack

Deployment unit	Component	Bitness	Base	··>
Agent or client	Agent	64-Exploit	•	•
	Ceph	64-Exploit	•	•
	ClickHouse	64-Exploit	Ø	•
	CockroachDB	64-Exploit	Ø	•
	Coucbase	64-Tolerate	Ø	•
	DB2 LUW	64-Tolerate	(3)	⊘
	HTTPd Sensor	64-Exploit	Ø	Ø

Deployment unit	Component	Bitness	Base	>
	Hazelcast IMDG	64-Exploit	•	•
	IBM ACE	64-Exploit	•	•
	IBM App Connect Enterprise tracing	64-Tolerate	Ø	•
	IBM DataPower	64-Exploit	•	•
	IBM MQ	64-Exploit	•	•
	IBM MQ Tracing	64-Tolerate	•	•
	IBM Power HMC	64-Tolerate	•	•
	IBM WebSphere AS	64-Exploit	•	•
	IBM WebSphere Liberty	64-Exploit	•	•
	IBM i	64-Exploit	•	•
	Kafka	64-Exploit	•	•
	Kong	64-Exploit	•	•
	MySQL	64-Exploit	•	•
	Nginx	64-Exploit	Ø	•
	PostgreSQL	64-Exploit	Ø	Ø
	Redis	64-Exploit	Ø	•
	zHMC	64-Exploit	Ø	•



Ubuntu 20.04 LTS ARM64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Kong
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW

- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

IBM Instana Observability 1.0.253 Supported Operating Systems

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	···>
Agent or client	Kong	64-Exploit	Ø	Ø

Ubuntu 22.04 LTS x86-64

Legend:

pported



Not supported

Component

Server

- Server
- Integration Service

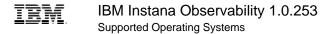
Agent or client

- CockroachDB
- Redis
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Elasticsearch
- Kafka
- IBM MQ Tracing
- zHMC
- IBM WebSphere Liberty
- Nginx
- Ceph
- Hazelcast IMDG
- PostgreSQL

- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 💟 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- Kong
- IBM Power HMC
- Microsoft SQL Server
- Cassandra
- Oracle Database
- Coucbase
- OpenStack

Deployment unit	Component	Bitness	Base	.1	••>
Agent or client	Agent	64-Exploit	•	•	•
	Apache HTTPd Tracing	64-Exploit	•	0	•
	Ceph	64-Exploit	0	9	0
	ClickHouse	64-Exploit	0	0	Ø
	CockroachDB	64-Exploit	0	0	Ø
	DB2 LUW	32	(3)	(3)	0
	Elasticsearch	32	•	•	•

Deployment unit	Component	Bitness	Base	.1	···>
	HTTPd Sensor	64-Exploit	•	•	Ø
	Hazelcast IMDG	64-Exploit	•	•	Ø
	IBM ACE	64-Exploit	•	•	Ø
	IBM App Connect Enterprise tracing	64-Exploit	Ø	Ø	Ø
	IBM DataPower	64-Exploit	•	•	Ø
	IBM MQ	64-Exploit	•	•	Ø
	IBM MQ Tracing	64-Exploit	•	•	Ø
	IBM WebSphere AS	64-Exploit	•	•	•
	IBM WebSphere Infrastructure	64-Exploit	②	②	Ø
	IBM WebSphere Liberty	64-Exploit	•	•	•
	IBM i	64-Exploit	•	•	Ø
	Kafka	64-Exploit	•	•	Ø
	Kong	64-Exploit	•	•	Ø
	MySQL	64-Exploit	•	•	Ø
	Nginx	64-Exploit	•	•	•
	PostgreSQL	64-Exploit	•	•	•
	Redis	64-Exploit	•	•	Ø



Deployment unit	Component	Bitness	Base	.1	··>
	zHMC	64-Exploit	•	•	Ø

Ubuntu 22.04 LTS POWER System - Little Endian

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- IBM MQ Tracing
- IBM App Connect Enterprise tracing
- HTTPd Sensor
- Kong
- 🔞 IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- 😢 Cassandra
- 🔞 IBM MQ
- Elasticsearch

- Kafka
- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- Apache HTTPd Tracing
- 🔞 IBM i
- Agent
- OpenStack

Deployment unit	Component	Bitness	Base	.1	·->
Agent or client	DB2 LUW	64-Tolerate	(3)	(3)	•
	HTTPd Sensor	64-Exploit	•	•	•
	IBM App Connect Enterprise tracing	64-Tolerate	Ø	•	•
	IBM MQ Tracing	64-Tolerate	•	Ø	Ø
	Kong	64-Exploit	•	•	•

Ubuntu 22.04 LTS IBM z Systems

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- DB2 LUW
- HTTPd Sensor
- Kong
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 🔇 MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing

IBM Instana Observability 1.0.253 Supported Operating Systems

- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	DB2 LUW	64-Tolerate	(3)	•
	HTTPd Sensor	64-Exploit	Ø	•
	Kong	64-Exploit	Ø	Ø



Ubuntu 22.04 LTS ARM64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Kong
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW

- Microsoft SQL Server
- 区 MySQL
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

IBM Instana Observability 1.0.253 Supported Operating Systems

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	···>
Agent or client	Kong	64-Exploit	Ø	Ø

Linux Notes

- 1. Only remote monitoring is supported.
- 2. This operating system is no longer in service. Please refer to IBM's policy on unsupported operating systems: https://www.ibm.com/support/customercare/sas/f/handbook/policies.html#unsupported
- 3. Both local and remote sensors are supported.
- 4. Support Red Hat Enterprise Linux 7.9
- 5. Since 218 release.
- 6. Only remote monitoring is supported for DB2 11.5.0.0.
- 7. Both local and remote monitoring are supported.
- 8. Supports both local and remote sensors.
- 9. Support Red Hat Enterprise Linux 8.x with Docker CE
- 10.remote support only
- 11.Requires a Kubernetes environment. MicroK8s 1.21 is recommended. Red Hat Open Container Platform is also supported.



Mac OS

Summary

Operating system	Operatin system minimun	Hardware	Bitness	Components H	Notes?
macOS Big Sur 11.0	Base	x86-64	64- Exploit,64- Tolerate	O Q	Yes
macOS Big Sur 11.6	Varies	x86-64	64- Exploit,64- Tolerate	O O	Yes
macOS Monterey 12.0	Varies	x86-64	64- Exploit,64- Tolerate	O O	Yes
macOS Ventura 13.0	Base	x86-64	64- Exploit,64- Tolerate	0 👄	Yes



macOS Big Sur 11.0 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- ClickHouse
- DB2 LUW
- MongoDB
- IBM ACE
- MySQL
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i
- IBM DataPower
- Agent
- 🔞 Redis

IBM Instana Observability 1.0.253 Supported Operating Systems

- Microsoft SQL Server
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- Elasticsearch
- Nginx
- Ceph
- Oracle Database
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	·->
Agent or client	Agent	64-Exploit	(1)	•
	ClickHouse	64-Exploit	(1)	•
	CockroachDB	64-Exploit	(1)	•
	Coucbase	64-Tolerate	•	•
	DB2 LUW	64-Tolerate	(2)	•
	Hazelcast IMDG	64-Exploit	(1)	Ø

Deployment unit	Component	Bitness	Base	>
	IBM ACE	64-Exploit	(1)	•
	IBM DataPower	64-Exploit	(1)	•
	IBM MQ	64-Exploit	(1)	•
	IBM Power HMC	64-Tolerate	(2)	•
	IBM WebSphere Liberty	64-Exploit	(1)	•
	IBM i	64-Tolerate	(2)	•
	Kafka	64-Exploit	(1)	•
	MongoDB	64-Tolerate	•	•
	MySQL	64-Tolerate	(1)	•
	PostgreSQL	64-Exploit	(1)	•
	zHMC	64-Tolerate	(2)	•

macOS Big Sur 11.6 x86-64

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- ClickHouse
- MongoDB
- IBM ACE
- MySQL
- IBM MQ
- Kafka
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- IBM DataPower
- Agent
- IBM Power HMC
- 🔞 Redis
- 🔯 DB2 LUW
- Microsoft SQL Server
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure

- Cassandra
- Elasticsearch
- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	··>
Agent or client	Agent	64-Exploit	(1)	•
	ClickHouse	64-Exploit	(1)	•
	CockroachDB	64-Exploit	(1)	•
	Hazelcast IMDG	64-Exploit	(1)	•
	IBM ACE	64-Exploit	(1)	•
	IBM DataPower	64-Exploit	©	②

Deployment unit	Component	Bitness	Base	>
			(1)	
	IBM MQ	64-Exploit	(1)	•
	IBM WebSphere Liberty	64-Exploit	(1)	0
	Kafka	64-Exploit	(1)	0
	MongoDB	64-Tolerate	Ø	O
	MySQL	64-Tolerate	(1)	•
	PostgreSQL	64-Exploit	(1)	0

macOS Monterey 12.0 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- CockroachDB
- ClickHouse
- DB2 LUW
- IBM ACE
- MySQL
- IBM MQ
- Kafka
- zHMC
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- 💟 IBM i
- IBM DataPower
- Agent
- 🔞 Redis
- MongoDB
- Microsoft SQL Server

- 区 IBM WebSphere Infrastructure
- 🔇 Cassandra
- Elasticsearch
- IBM MQ Tracing
- **Nginx**
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	12.1	12.4	···>
Agent or client	Agent	64-Exploit	(1)	(1)	(1)	•
	ClickHouse	64-Exploit	(1)	(1)	(1)	0
	CockroachDB	64-Exploit	(1)	(1)	(1)	0
	DB2 LUW	64-Tolerate	8	(2)	(2)	0
	Hazelcast IMDG	64-Exploit	(1)	(1)	(1)	•
	IBM ACE	64-Exploit	•	•	•	•

Deployment unit	Component	Bitness	Base	12.1	12.4	·>
			(1)	(1)	(1)	
	IBM DataPower	64-Exploit	(1)	(1)	(1)	•
	IBM MQ	64-Exploit	(1)	(1)	(1)	Ø
	IBM Power HMC	64-Tolerate	(2)	(2)	(2)	Ø
	IBM WebSphere Liberty	64-Exploit	(1)	(1)	(1)	Ø
	IBM i	64-Tolerate	8	(2)	(2)	Ø
	Kafka	64-Exploit	(1)	(1)	(1)	O
	MySQL	64-Tolerate	(1)(2)	(1)(2)	(1)(2)	O
	PostgreSQL	64-Exploit	(1)	(1)	(1)	②
	zHMC	64-Tolerate	8	(2)	(2)	Ø

macOS Ventura 13.0 x86-64

Legend:

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Not supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- ClickHouse
- IBM ACE
- MySQL
- IBM MQ
- Kafka
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- IBM DataPower
- Agent
- IBM Power HMC
- 🔞 Redis
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure

- Cassandra
- Elasticsearch
- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	64-Exploit	(1)	•
	ClickHouse	64-Exploit	(1)	•
	CockroachDB	64-Exploit	(1)	•
	Hazelcast IMDG	64-Exploit	(1)	•
	IBM ACE	64-Exploit	(1)	•
	IBM DataPower	64-Exploit	©	©

Deployment unit	Component	Bitness	Base	>
			(1)	
	IBM MQ	64-Exploit	(1)	•
	IBM WebSphere Liberty	64-Exploit	(1)	•
	Kafka	64-Exploit	(1)	•
	MySQL	64-Tolerate	(1)	0
	PostgreSQL	64-Exploit	(1)	Ø

Mac OS Notes

1. Instana Agent supports Mac OS (64bit-intel) A Java 8 Development Kit (JDK 8) needs to be available for the agent, and there is no limitation on Mac OS version. More details can be found from: https://www.ibm.com/docs/en/obi/current?topic=requirements-installing-host-agent-mac-os Basically all sensors will support the platform the agent is running on.

2. Only remote monitoring is supported.



Solaris

Summary

Operating system	Operatin system minimum	Hardware	Bitness	Components 且 班	Notes?
Solaris 10	Varies	SPARC	32,64- Exploit	0 👄	Yes
Solaris 11	Varies	SPARC	32,64- Exploit	0 👄	Yes
Solaris 11	Varies	x86-64	32,64- Exploit	0 👄	No



Solaris 10 SPARC

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM ACE
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- IBM DataPower
- Agent
- IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 🔀 DB2 LUW
- MongoDB
- Microsoft SQL Server
- 区 MySQL
- 😢 Cassandra

- Elasticsearch
- 🔞 Kafka
- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	Update 4	Update 5	Update 9	Update 10 - 8/11	Update 11	···>
Agent or client	Agent	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	Ø
	Hazelcast IMDG	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM ACE	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM DataPower	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM MQ	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	•

Deployment unit	Component	Bitness	Base	Update 4	Update 5	Update 9	Update 10 - 8/11	Update 11	···>
	IBM WebSphere AS	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM WebSphere Infrastructure	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM WebSphere Liberty	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	②
	PostgreSQL	32, 64-Exploit	(1)(2)	(2)	(2)	(2)	(2)	(2)	Ø



Solaris 11 SPARC

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- zHMC
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- IBM DataPower
- Agent
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 🔯 DB2 LUW
- MongoDB

- Microsoft SQL Server
- 🔞 Cassandra
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing
- 🔯 Nginx
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	Update 1	Update 2	Update 3	Update 4	•••>
Agent or client	Agent	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	•
	HTTPd Sensor	64-Exploit	8	8	8	8	②	•
	Hazelcast IMDG	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	②
	IBM ACE	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	•
	IBM DataPower	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	②
	IBM MQ	32, 64-Exploit	•	Ø	9	②	•	Ø



Deployment unit	Component	Bitness	Base	Update 1	Update 2	Update 3	Update 4	>
			(1)	(1)	(1)	(1)	(1)	
	IBM WebSphere AS	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	•
	IBM WebSphere Infrastructure	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	•
	IBM WebSphere Liberty	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	O
	MySQL	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	•
	PostgreSQL	32, 64-Exploit	(1)	(1)	(1)	(1)	(1)	•
	zHMC	32	•	0	0	0	0	0

Solaris 11 x86-64

Legend:

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v	<u> </u>

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- zHMC
- HTTPd Sensor
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 区 MySQL
- 🔀 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing

IBM WebSp	here Liberty
-----------	--------------

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	Update 1	Update 2	Update 3	Update 4	>
Agent or client	HTTPd Sensor	64-Exploit	8	8	8	8	②	•
	zHMC	32	•	Ø	Ø	•	•	•

Solaris Notes

- 1. Instana Agent supports Solaris (SPARC 32bit and SPARC 64bit). A Java 8 Development Kit (JDK 8) needs to be available for the agent, and there is no limitation on Solaris version. More details can be found from: https://www.ibm.com/docs/en/obi/current?topic=requirements-installing-host-agent-unix Basically all sensors will support the platform the agent is running on.
- 2. This operating system is no longer in service. Please refer to IBM's policy on unsupported operating systems: https://www.ibm.com/support/customercare/sas/f/handbook/policies.html#unsupported

Windows

Summary

Operating system	Operatin system minimum	Hardware	Bitness	Cor	mponents 班	Notes?
Windows 10 Enterprise	Base	x86-64	32	0	•	Yes
Windows 10 Enterprise	Fall Creators Update	x86-32	32	0	•	No
Windows 11 Enterprise	Base	x86-64	32	0	•	No
Windows Server 2012 R2 Standard Edition	Base	x86-64	32,64- Exploit	0	•	Yes
Windows Server 2012 Standard Edition	Base	x86-64	32,64- Exploit	0	•	Yes
Windows Server 2016	Base	x86-64	32	0	•	No
Windows Server 2016 Standard Edition	Varies	x86-64	32,64- Exploit	0	•	Yes
Windows Server 2019	Base	x86-64	32	0	•	No
Windows Server 2019 Standard Edition	Base	x86-64	32,64- Exploit	0	•	Yes
Windows Server 2022	Base	x86-64	32	0	•	No
Windows Server 2022 Standard Edition	Base	x86-64	32,64- Exploit	0	•	Yes

Windows 10 Enterprise x86-64

Legend:

upported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- IBM Power HMC
- DB2 LUW
- MySQL
- zHMC
- 💟 IBM i
- CockroachDB
- 🔀 Redis
- ClickHouse
- MongoDB
- 🔯 IBM ACE
- Microsoft SQL Server
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- IBM MQ Tracing

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base			Crea	April 2018 Upda		1903	1909	2004	20H2	21H1	21H2	22H2	>
Agent or client	DB2 LUW	32	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	②
	IBM Power HMC	32	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	②
	IBM i	32	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	•
	MySQL	32	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	②
	zHMC	32	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	②

Windows 10 Enterprise x86-32

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Microsoft SQL Server
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- 😢 Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems



Ceph

Oracle Database

Coucbase

Hazelcast IMDG

PostgreSQL

IBM App Connect Enterprise tracing

Apache HTTPd Tracing

🔀 IBM i

IBM DataPower

Agent

HTTPd Sensor

OpenStack

Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base			Crea	April 2018 Upda		1903	1909	2004	20H2	21H1	21H2	22H2	>
Agent or client	Microsoft SQL Server	32	8	8	8	②	②	②	②	②	②	②	②	②	②	②

Windows 11 Enterprise x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Microsoft SQL Server
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- 区 MySQL
- 🔀 IBM WebSphere AS
- 🔇 IBM WebSphere Infrastructure
- 😢 Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	22H2	>
Agent or client	Microsoft SQL Server	32	②	②	•

Windows Server 2012 R2 Standard Edition x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- IBM DataPower
- Agent
- HTTPd Sensor
- IBM Power HMC
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB

- Microsoft SQL Server
- Cassandra
- Elasticsearch
- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- 🔇 Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	·>
Agent or client	Agent	32, 64-Exploit	(3)	•
	CockroachDB	32, 64-Exploit	(3)	•
	HTTPd Sensor	32, 64-Exploit	(3)	•
	Hazelcast IMDG	32, 64-Exploit	(3)	•
	IBM ACE	32, 64-Exploit	(3)	•
	IBM DataPower	32, 64-Exploit	Ø	Ø

Deployment unit	Component	Bitness	Base	··>
			(3)	
	IBM MQ	32, 64-Exploit	(3)	•
	IBM WebSphere AS	32, 64-Exploit	(3)	•
	IBM WebSphere Infrastructure	32, 64-Exploit	(3)	0
	IBM WebSphere Liberty	32, 64-Exploit	(3)	0
	Kafka	32, 64-Exploit	(3)	•
	MySQL	32, 64-Exploit	(3)	•
	PostgreSQL	32, 64-Exploit	(3)	0

Windows Server 2012 Standard Edition x86-64

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- Apache HTTPd Tracing
- IBM DataPower
- Agent
- HTTPd Sensor
- IBM Power HMC
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW

- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- IBM MQ Tracing
- 🔀 zHMC
- **Nginx**
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- 🔀 IBM i
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	·->
Agent or client	Agent	32, 64-Exploit	(3)	•
	Apache HTTPd Tracing	64-Exploit	(4)	•
	CockroachDB	32, 64-Exploit	(3)	•
	HTTPd Sensor	32, 64-Exploit	(3)	•
	Hazelcast IMDG	32, 64-Exploit	(3)	•
	IBM ACE	32, 64-Exploit	②	0

Deployment unit	Component	Bitness	Base	···>
			(3)	
	IBM DataPower	32, 64-Exploit	(3)	•
	IBM MQ	32, 64-Exploit	(3)	•
	IBM WebSphere AS	32, 64-Exploit	(3)	•
	IBM WebSphere Infrastructure	32, 64-Exploit	(3)	•
	IBM WebSphere Liberty	32, 64-Exploit	(3)	•
	Kafka	32, 64-Exploit	(3)	•
	MySQL	32, 64-Exploit	(3)	•
	PostgreSQL	32, 64-Exploit	(3)	Ø

Windows Server 2016 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Microsoft SQL Server
- Oracle Database
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔯 IBM ACE
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC

- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Microsoft SQL Server	32	•	•
	Oracle Database	32	Ø	Ø

Windows Server 2016 Standard Edition x86-64

Legend:

1	

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- Apache HTTPd Tracing
- IBM DataPower
- Agent
- HTTPd Sensor
- IBM Power HMC
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW

- MongoDB
- Microsoft SQL Server
- Cassandra
- Elasticsearch
- IBM MQ Tracing
- 🔀 zHMC
- **Nginx**
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- 🔀 IBM i
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Agent	32, 64-Exploit	(3)	•
	Apache HTTPd Tracing	64-Exploit	②	•
	CockroachDB	32, 64-Exploit	(3)	•
	HTTPd Sensor	32, 64-Exploit	(3)	•
	Hazelcast IMDG	32, 64-Exploit	(3)	•
	IBM ACE	32, 64-Exploit	(3)	•

Deployment unit	Component	Bitness	Base	>
	IBM DataPower	32, 64-Exploit	(3)	•
	IBM MQ	32, 64-Exploit	(3)	•
	IBM WebSphere AS	32, 64-Exploit	(3)	•
	IBM WebSphere Infrastructure	32, 64-Exploit	(3)	•
	IBM WebSphere Liberty	32, 64-Exploit	(3)	•
	Kafka	32, 64-Exploit	(3)	•
	MySQL	32, 64-Exploit	(3)	•
	PostgreSQL	32, 64-Exploit	(3)	Ø

Windows Server 2019 x86-64

Legend:

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Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Microsoft SQL Server
- Oracle Database
- 🔞 IBM Power HMC
- CockroachDB
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- 🔇 MongoDB
- 🔯 IBM ACE
- 区 MySQL
- 😢 IBM WebSphere AS
- IBM WebSphere Infrastructure
- Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔯 zHMC

- Nginx
- Ceph
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	>
Agent or client	Microsoft SQL Server	32	•	•
	Oracle Database	32	②	o

Windows Server 2019 Standard Edition x86-64

Not supported

Legend: Supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- IBM DataPower
- Agent
- MTTPd Sensor
- IBM Power HMC
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB

- Microsoft SQL Server
- Cassandra
- Elasticsearch
- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔞 IBM i
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	·>
Agent or client	Agent	32, 64-Exploit	(3)	•
	CockroachDB	32, 64-Exploit	(3)	•
	HTTPd Sensor	32, 64-Exploit	(3)	•
	Hazelcast IMDG	32, 64-Exploit	(3)	•
	IBM ACE	32, 64-Exploit	(3)	•
	IBM DataPower	32, 64-Exploit	Ø	Ø

Deployment unit	Component	Bitness	Base	>
			(3)	
	IBM MQ	32, 64-Exploit	(3)	•
	IBM WebSphere AS	32, 64-Exploit	(3)	0
	IBM WebSphere Infrastructure	32, 64-Exploit	(3)	0
	IBM WebSphere Liberty	32, 64-Exploit	(3)	0
	Kafka	32, 64-Exploit	(3)	0
	MySQL	32, 64-Exploit	(3)	•
	PostgreSQL	32, 64-Exploit	(3)	0

Windows Server 2022 x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- Microsoft SQL Server
- IBM Power HMC
- CockroachDB
- 🔀 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB
- 🔯 IBM ACE
- 区 MySQL
- 🔇 IBM WebSphere Infrastructure
- 😢 Cassandra
- 🔞 IBM MQ
- Elasticsearch
- 🔞 Kafka
- 🚺 IBM MQ Tracing
- 🔀 zHMC
- IBM WebSphere Liberty

IBM Instana Observability 1.0.253 Supported Operating Systems

- Nginx
- Ceph
- Oracle Database
- Coucbase
- Hazelcast IMDG
- PostgreSQL
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- IBM DataPower
- Agent
- HTTPd Sensor
- OpenStack
- Kong

Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	>
Agent or client	Microsoft SQL Server	32	Ø	•

Windows Server 2022 Standard Edition x86-64

Legend:

Supported



Not supported

Component

Server

- Server
- Integration Service

Agent or client

- CockroachDB
- IBM ACE
- MySQL
- IBM WebSphere AS
- IBM WebSphere Infrastructure
- IBM MQ
- Kafka
- IBM WebSphere Liberty
- Hazelcast IMDG
- PostgreSQL
- IBM DataPower
- Agent
- HTTPd Sensor
- IBM Power HMC
- 🔞 Redis
- ClickHouse
- 区 DB2 LUW
- MongoDB

- Microsoft SQL Server
- Cassandra
- Elasticsearch
- 🔯 zHMC
- Nginx
- Ceph
- Oracle Database
- Coucbase
- IBM App Connect Enterprise tracing
- Apache HTTPd Tracing
- 🔀 IBM i
- OpenStack
- Kong

Deployment unit	Component	Bitness	Base	·>
Agent or client	Agent	32, 64-Exploit	(3)	•
	CockroachDB	32, 64-Exploit	(3)	•
	HTTPd Sensor	32, 64-Exploit	(3)	•
	Hazelcast IMDG	32, 64-Exploit	(3)	•
	IBM ACE	32, 64-Exploit	(3)	•
	IBM DataPower	32, 64-Exploit	Ø	Ø

Deployment unit	Component	Bitness	Base	>
			(3)	
	IBM MQ	32, 64-Exploit	(3)	•
	IBM WebSphere AS	32, 64-Exploit	(3)	•
	IBM WebSphere Infrastructure	32, 64-Exploit	(3)	9
	IBM WebSphere Liberty	32, 64-Exploit	(3)	9
	Kafka	32, 64-Exploit	(3)	•
	MySQL	32, 64-Exploit	(3)	•
	PostgreSQL	32, 64-Exploit	(3)	9

Windows Notes

- 1. Only remote monitoring is supported.
- 2. Both local and remote monitoring are supported.
- 3. Instana Agent supports Windows (32bit and 64bit) A Java 8 or Java 11 JVM needs to be available for the agent, and there is no limitation on Windows version. More details can be found from: https://www.ibm.com/docs/en/obi/current?topic=requirements-installing-host-agent-windows Basically all sensors will support the platform the agent is running on.

4. Only Windows Server 2012 R2 Standard Edition x86-64 supported.

Glossary

Bitness

Bitness is the compatibility of the product with the bit version support that is provided by an operating system. Different parts of a product might run on the same operating system but support different application bitness. For example, one part of the product might run only in 32-bit mode, whereas another might support 64-bit tolerate mode.

31: The product or part of the product runs as a 31-bit application in a 31-bit operating environment.

32: The product or part of the product runs as a 32-bit application in a 32-bit operating environment.

64-tolerate: The product or part of the product runs as a 32-bit application in a 64-bit operating environment.

64-exploit: The product or part of the product runs natively as a 64-bit application in a 64-bit operating environment.

Deployment unit

Deployment Structure identifies pieces of a product that can be independently deployed onto one or more machines in a distributed infrastructure.

- The top level of the deployment structure consists of one or more deployment units. There are four possible deployment units that a product might support: Desktop, Server, Agent or client, Mobile.
- Deployment units may be further divided into deployable components

Desktop deployment unit: Part of the deployment structure intended for use by a single user, typically installed on the user desktops. Examples of desktop deployment units include development tools, administrative tools, stand-alone business applications.

Server deployment unit: Part of the deployment structure that can provide services to multiple clients, providing the server in a client-server architecture. Examples of server deployment units include application servers, management servers, database servers and server-based business applications.

Agent or client deployment unit: Part of the deployment structure that allows remote connection between software. Examples of agent of client deployment units include agents in management system that are installed in the same tier as the managed resources, a remote application, or database clients that are installed with the software accessing the remote services.

	Mobile deployment unit: Part of the deployment structure intended for use by a single user, typically installed on a mobile device. An example of a mobile deployment unit is a mobile application.	
Operating system minimum	The minimum operating system maintenance level that is required to run on the product.	
Product minimum	The minimum maintenance level that is required for the product to run on the operating system, on an hypervisor, or work with a prerequisite product or supported software.	
Long Term Support Release	A Long Term Support Release is a recommended product level for which support, including defect and security updates, will be provided over a specified period of time.	
Continuous Delivery Product	A Continuous Delivery Product delivers new function to clients more frequently.	
Continuous Delivery Product - Long Term Support Release	A Continuous Delivery Product delivers new function to clients more frequently. Since frequent releases may not be suitable for all client environments, Long Term Support Releases provide a package that will be supported for a longer period of time.	

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