

製品Ver	OS		DB										JAVA		
	Windows / RedHat	Ver	Microsoft SQLServer						Oracle Database				() 内は初回リリース時のバージョン		
			2012	2014	2016	2017	2019	2022	11g	12c		19c	Oracle	RedHat	Amazon
			SP1	SP1	SP1	RTM	RTM	RTM	R2	R1	R2	19.3			
V1.19	WindowsServer	2016			○	○							JDK11.0.3 (JDK11.0.3)		
V1.20	WindowsServer	2019					○						JDK11.0.6 (JDK11.0.6)		
V1.21	WindowsServer	2019					○						JDK11.0.7 (JDK11.0.7)		
	Red Hat Enterprise Linux	8.2										○	JDK11.0.7 (JDK11.0.7)	OpenJDK11.0.7 (OpenJDK11.0.7)	
V1.22	Red Hat Enterprise Linux	8.4										○	JDK11.0.12 (JDK11.0.12)	OpenJDK11.0.12 (OpenJDK11.0.12)	
V1.23	WindowsServer	2019					○						JDK11.0.13 (JDK11.0.13)		
	Red Hat Enterprise Linux	8.4										○	JDK17.0.4.1 (JDK17.0.4.1)	OpenJDK17.0.4 (OpenJDK17.0.4)	
V1.24	WindowsServer	2019					○						JDK17.0.6 (JDK17.0.6)		
	Red Hat Enterprise Linux	8.6										○	JDK17.0.6 (JDK17.0.6)	JDK17.0.6 (JDK17.0.6)	
V1.25	WindowsServer	2019					○						JDK17.0.6 (JDK17.0.6)		
	WindowsServer	2022						○					JDK21.0.4 (JDK21.0.4)		AmazonCorretto21.0.4.7.1 (AmazonCorretto21.0.4.7.1)
	Red Hat Enterprise Linux	8.2										○	JDK11.0.7 (JDK11.0.7)	OpenJDK11.0.7 (OpenJDK11.0.7)	
	Red Hat Enterprise Linux	8.4										○	JDK11.0.2 JDK17.0.4 (JDK17.0.4)	JDK17.0.4 (JDK17.0.4)	
	Red Hat Enterprise Linux	8.6										○	JDK17.0.8 (JDK17.0.8)	JDK17.0.8 (JDK17.0.8)	
	Red Hat Enterprise Linux	8.10										○	JDK21.0.4 (JDK21.0.4)	OpenJDK21.0.4 (OpenJDK21.0.4)	

CPUはintel X64系を前提としています。

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	種類	Ver	Microsoft SQLServer						Oracle Database			()		
			2012	2014	2016	2017	2019	2022	11g	12c	19c	内は初回リリース時のバージョン		
			SP1	SP1	SP1	RTM	RTM	RTM	R2	R2	SE2	Oracle	RedHat	Amazon
V1.9	WindowsServer	2016			○	○						JDK11.0.6		
	WindowsServer	2019					○					JDK11.0.6		
V1.10	WindowsServer	2019					○					JDK11.0.7		
	Red Hat Enterprise Linux	8.2									○	JDK11.0.7	OpenJDK11.0.7	
V1.11	WindowsServer	2019					○					JDK17.0.4		
	Red Hat Enterprise Linux	8.4									○	JDK17.0.6	OpenJDK17.0.6	
	Red Hat Enterprise Linux	8.6									○	JDK17.0.6	OpenJDK17.0.6	
V1.12	Red Hat Enterprise Linux	8.7									○	JDK17.0.7	OpenJDK17.0.7	
V1.13	WindowsServer	2019					○					JDK17.0.4		
	WindowsServer	2022						○				JDK21.0.4		AmazonCorretto21.0.4.7.1 (AmazonCorretto21.0.4.7.1)
	Red Hat Enterprise Linux	8.10									○	JDK21.0.4	OpenJDK21.0.4	

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	Windows / RedHat	Ver	Microsoft SQLServer						Oracle Database				()	
			2012		2014	2016	2017	2019	11g	12c		19c	Oracle	RedHat
			SP1	SP2	SP1	SP2	RTM	RTM	R2	R1	R2	19.3		
V4.8	WindowsServer	2016				○	○						JDK11.0.9 (JDK11.0.4)	
V4.9	RedHatEnterpriseLinux	8.2										○	JDK11.0.9 (JDK11.0.7)	OpenJDK11.0.9 (OpenJDK11.0.7)
	WindowsServer	2019						○					JDK11.0.9 (JDK11.0.7)	
V4.10	WindowsServer	2019						○					JDK17.0.5	
V4.11	RedHatEnterpriseLinux	8.2										○	JDK11.0.7	OpenJDK11.0.7

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	Windows / RedHat	Ver	Microsoft SQLServer			Oracle
			2016		2017	
			SP1	SP2	RTM	
V3.1	WindowsServer	2016	○		○	JDK11.0.9 (JDK11.0.4)
V3.2	WindowsServer	2016		○	○	JDK11.0.9 (JDK11.0.4)

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