

KEY FINDINGS



JAVA'S CONTINUING INFLUENCE IN THE ENTERPRISE

85%

PAY FOR JAVA COMMERCIAL SUPPORT

99%

USE JAVA IN SOFTWARE OR INFRASTRUCTURE



49%

USE JAVA 17 OR JAVA 21



88%

ARE CONSIDERING SWITCHING FROM ORACLE TO ANOTHER JAVA PROVIDER

ORACLE JAVA MIGRATION

82%

ARE CONCERNED ABOUT ORACLE JAVA PRICING

JAVA AND AI



50%

BUILD AI FUNCTIONALITY WITH JAVA

72%

MUST INCREASE COMPUTE CONSUMPTION TO SUPPORT AI

JAVA AND DEVOPS PRODUCTIVITY

62%

SAY DEAD OR UNUSED CODE AFFECTS DEVOPS PRODUCTIVITY

49%

ARE STILL IMPACTED BY LOG4J



65%

SAY JAVA WORKLOADS ARE MORE THAN HALF THEIR CLOUD COMPUTE BILLS

JAVA'S ROLE IN THE CLOUD

71%

HAVE MORE THAN 20% UNUSED CLOUD COMPUTE CAPACITY

24%

USE A HIGH-PERFORMANCE JDK



33%

SAY SECURITY FALSE POSITIVES WASTE MORE THAN 50% OF DEVOPS' TIME

