

azul

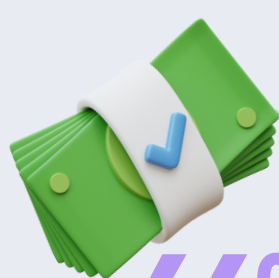
STATE OF JAVA

SURVEY & REPORT

2023

THE AUTHORITATIVE JAVA STUDY CONDUCTED BY THE
ONLY COMPANY 100% FOCUSED ON JAVA

THE AZUL STATE OF JAVA SURVEY AND REPORT 2023 IS AN
AUTHORITATIVE GUIDE TO UNDERSTANDING THE CURRENT PULSE,
TRAJECTORY, AND SENTIMENTS SURROUNDING JAVA.



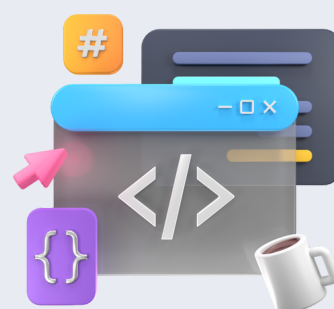
66%

PAY FOR JAVA SUPPORT

JAVA
ADOPTION

98%

USE JAVA IN SOFTWARE
OR INFRASTRUCTURE



93%

USE JAVA-BASED
FRAMEWORKS, LIBRARIES,
AND TOOLS



72%

CONSIDERING NON-ORACLE
JAVA SOLUTIONS

ORACLE JAVA
MARKET SHARE

82%

OF RESPONDENTS ARE CONCERNED
ABOUT ORACLE PRICING

42%

ONLY USE AT LEAST ONE
INSTANCE OF ORACLE JAVA



79%

WERE AFFECTED
BY THE HACK TO
LOG4J

JAVA
SECURITY

57%

SAY OPEN-SOURCE LIBRARIES
AND APPLICATIONS CONCERNING
SOURCES OF CVES



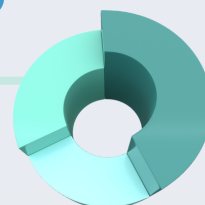
90%

USE JAVA IN A PUBLIC,
PRIVATE, OR HYBRID
CLOUD ENVIRONMENT

JAVA AND
THE CLOUD
REVOLUTION

UNUSED

41% USE LESS THAN 60% OF THE PUBLIC
CLOUD COMPUTE THEY PAY FOR



69%

PAY FOR UNUSED
CLOUD CAPACITY

[READ THE FULL REPORT](#)

ABOUT THE AZUL STATE OF JAVA SURVEY AND REPORT

The report data was compiled from Java professionals and those that use or deploy Java-based applications and infrastructure at all seniority levels. Participants from companies of all sizes were invited to take part in a survey on their company's use of specific computer languages. A total of 2,062 qualified participants from six continents completed the survey, conducted by Dimensional Research.

ABOUT AZUL

Headquartered in Sunnyvale, California, Azul provides the Java platform for the modern cloud enterprise. Azul is the only company 100% focused on Java. Millions of Java developers, hundreds of millions of devices and the world's most highly regarded businesses trust Azul to power their applications.