The Evolution of Java at Microsoft

2008-2009

Microsoft opens up to open source
Starts investing in Java resources and expertise

- 2008 • Microsoft Bing, the company's search engine is deployed across multiple datacenters, spanning hundreds of thousands of JVMs on more than 50,000 servers
- 2009 • Starts building 1st class support for Java on Microsoft Azure.

2011-2013

Microsoft commits to shaping Azure as an open platform
Makes additional investments in Java partnerships

- 2011 • Commits to shaping Azure as an open platform
- 2013 • Azure becomes the first major cloud platform with included OpenJDK commercial support

2014-2018

Microsoft Azure's transformation to an open platform gains rapid momentum under Nadella's leadership

- 2014 • Releases Azure Toolkit for Eclipse
- 2015 • Releases Azure Toolkit for IntelliJ
- • Releases support for Java on Azure App Service
- 2016 • Partners with Pivotal/VMWare around Spring and Azure
- • Microsoft joins Eclipse Foundation
- 2018 • Releases scalable services for open-source databases: MySQL, PostgreSQL, MongoDB, Cassandra

Microsoft and Java - in it for the long term...

- 2019 • Acquires jClarity, the leading contributor to the AdoptOpenJDK project
- • Release Azure Spring Apps in collaboration with VMware

2019 to present

- 2020 • Releases Red Hat JBoss EAP support for Java EE on Azure App Service
- 2021 • Becomes founding member of the Eclipse Adoptium Working Group
- • Releases Microsoft Build of OpenJDK
- • Microsoft joins the Java Community Process (JCP) program
- 2022 • 2 million+ JVMs run in production on internal systems across Microsoft
- • Microsoft joins the Eclipse Jakarta EE and MicroProfile Working Groups
- • Releases Apache Tomcat 10 and Java 17 support on Azure App Service

Read the e-book and learn more - https://aka.ms/JavaYourWay
Visit developer.microsoft.com/java

Microsoft