

Azul: The JDK and JVM Company

Presented by Simon Ritter, Deputy CTO | Azul Systems Inc.



Zulu Enterprise

Open JDK for Enterprises & Public Sector

Low Cost, Secure

- TCK-tested and certified builds of OpenJDK
- Supports more versions of Java, including 6, 7, 8, 11, 13, 15
- Millions of deployments
- The default Java runtime on Azure

24x7x365 Support

Zulu Embedded

OpenJDK Builds and Runtimes for ISVs and OEMs

Reduce Cost of Goods Sold

- Java for Embedded, IoT and ISVs
- Custom Java SE builds for more hardware platforms
- 100% open source builds of OpenJDK, and IP protection
- Reduce Cost of Goods Sold

24x7x365 Support

Zing

High Performance JVM

Start Fast, Run Faster, Stay Fast

- Azul's flagship JVM focused on better metrics
- Eliminates pauses, faster startup and efficient compilation
- Save infrastructure costs, in cloud or on-prem
- For low latency

24x7x365 Support

Azul Customers



ICE Information Technology
Your Partner of Choice



27% of the Fortune 100

50% of Forbes Top 10 World's Most Valuable Brands

100% of the World's Top 10 Trading Companies

Azul is the largest company 100% focused on Java and the JVM

Azul In Utilities and Telco Verticals



ICE Information Technology
Your Partner of Choice



- Utilities
 - E.On
 - Yes Energy
 - NV Energy
- Telco
 - Avaya
 - AT&T
 - Alcatel Lucent
 - T Systems

The Avaya logo, consisting of the word 'AVAYA' in a bold, red, sans-serif font. The letter 'A' is significantly larger than the others and overlaps the 'V' and 'Y'.

“Azul has been an Avaya Java partner for many years, a strong Java provider and we love Azul’s technology and ability to innovate.”

Martin Ingram, VP of IT,
Avaya

Azul



ICE Information Technology
Your Partner of Choice



“We brought open source Java to Microsoft Azure.”

“Our relationship with Azul began seven years ago when together we brought open source Java to Microsoft Azure. Azul is well-positioned to assist the Java community with building, migrating and scaling apps in the cloud.”

Amanda Silver, CVP of Product for Developer Tools,
Microsoft



Microsoft



Azure

[Learn More](#)

“Millions of dollars in savings.”

“With Zing, we were able to reduce our front-end server footprint by more than 30%, which is hundreds of servers, and our database server footprint by about 50%. This translates into millions of dollars in savings, both hardware we freed up and hosting costs avoided.”

Ariel Pizetsky, VP of IT,
Taboola



[Read the Case Study](#)