

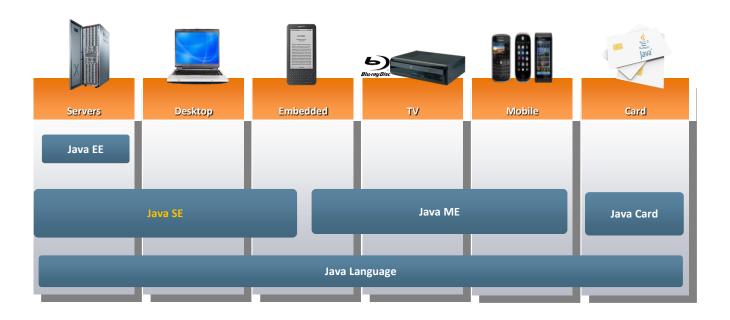
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# JAVA is everywhere



There are 38 billion active Java Virtual Machines.

12 Million Developers Run Java.

Java is the #1 Development Platform

Oracle is the main contributor and steward of Java SE.



The "Java Community Process" decided to alter the Java SE Release Cadence to remain the #1 Development Platform position for the next 20 years





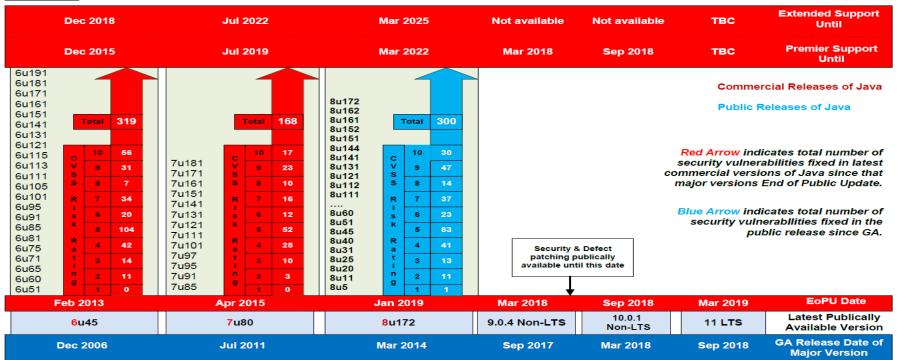




## Java Releases



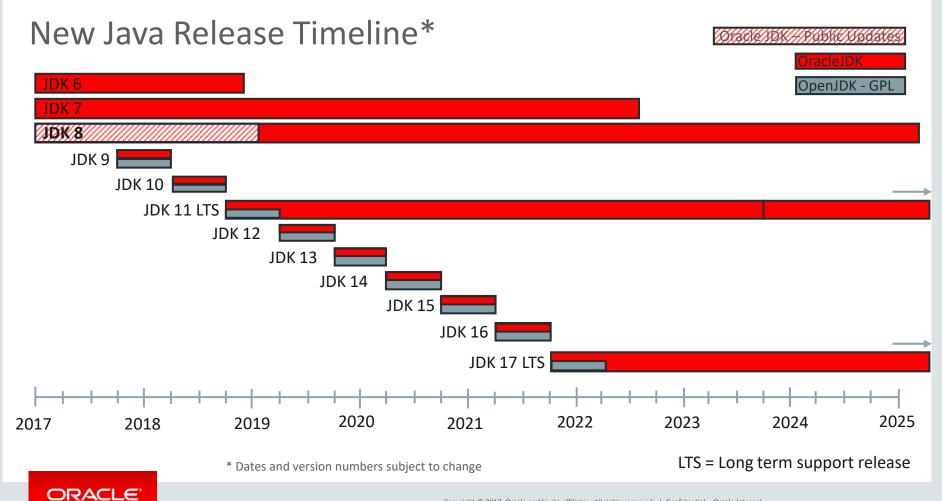
Last Update April 2018



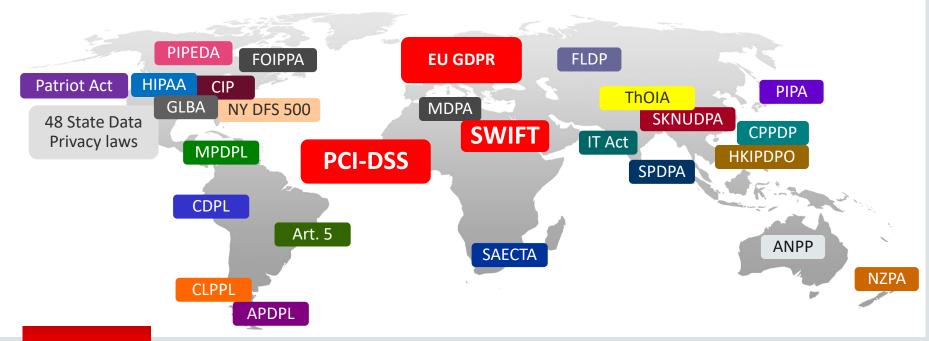
All information contained in this document was generated from the following public facing documentation which are living documents and are subject to change, please refer to the following documents for any updates:

- -Oracle Lifetime Support Policies http://www.oracle.com/us/support/library/lifetime-support-middleware-069163.pdf
- -Oracle Critical Patch Updates http://www.oracle.com/technetwork/topics/security/alerts-086861.html
- -Java SE Deployment Technologies operate on a shorter support timeframe and can be referenced on my oracle support, DOC ID # 1640397.1





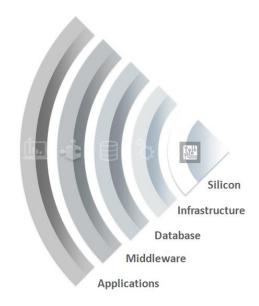
# Privacy & Security Regulations Worldwide





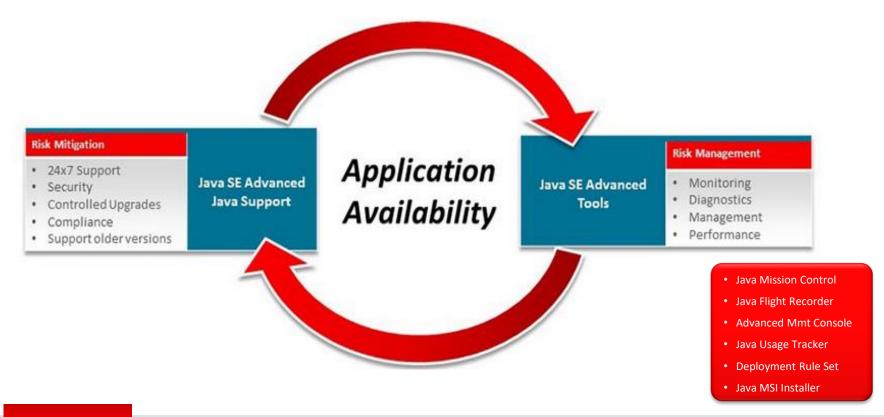
# Security Strategy

- Java is one of the pieces of the "Security" puzzle
- If the Java environment is not secure, your security problem has not been solved holistically
- If the focus is Java only and nothing else, then you still have a security problem



## Java SE Subscription covers all active Java versions:

\*please see slide of Java releases for active Java versions



# Java SE Desktop Subscription

Java SE Desktop Subscription Pricing		
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20,000-49,999	Named User Plus	\$1.25
50,000+	Contact for details	



# Java SE Server Subscription

Java SE Subscription Pricing			
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500-999	Processor	\$20.00	
1,000-2,999	Processor	\$17.50	
3,000-9,999	Processor	\$15.00	
10,000-19,999	Processor	\$12.50	
20,000+	Contact for details		



# **Benefits** for Java SE Subscriptions

- Security and critical updates for all Java environments
- Quick turnaround for critical issues with access to intermediate patches
- Efficient management, control and deployments of all Java versions installed on desktops and servers
- Reduced development and operational costs due to less migration and testing

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