

Comparison between Java and Scala

Java	Scala
<ul style="list-style-type: none">• Java is a multi-platform, network-centric, programming language	<ul style="list-style-type: none">• Scala is a statically typed programming language
<ul style="list-style-type: none">• Java doesn't support operator overloading	<ul style="list-style-type: none">• Scala support operator overloading
<ul style="list-style-type: none">• Scala variables are by default immutable type	<ul style="list-style-type: none">• Java variables are by default mutable type
<ul style="list-style-type: none">• Object oriented language	<ul style="list-style-type: none">• Functional language