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Scalability of a language is effected by some factors ranging from syntax details to component abstraction construct. The main aspect of scala that makes it scalable is that it is a combination of both object-oriented and functional programming.It has good support for both the programming constructs like high-order functions, tail-call optimization,

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immutable values, pattern matching ...

What makes Scala scalable? - GeeksforGeeks

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Most Useful Resources for Learning Scala | by Marcin ...

What limits Java's scalability in practice is not the JVM, it's the difficulty of writing correct concurrent code. Scala makes this easier through its support for functional programming, and the actor model. Java can be very scalable when concurrency is easy, such as in web servers (each request is almost completely independent).

scalability - Why is Scala more scalable than other ...

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Programming Scala - Scalability = Functional Programming ...

Scala, short for Scalable Language, is a hybrid functional programming language. It was created by Martin Odersky. Scala smoothly integrates the features of object-oriented and functional languages. Scala is compiled to run on the Java Virtual Machine.

Scala - Overview - Tutorialspoint

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The two programming styles have complementary strengths when it comes to scalability. Scala's functional programming constructs make it easy to build interesting things quickly from simple parts. Its object-oriented constructs make it easy to structure larger systems and to adapt them to new demands.

Scala: A Scalable Language

Overview of Scala. Scala is a multi-paradigm and modern programming language. It is a combination of functional programming and object-oriented programming. It combines them in one concise high-level language. It is easy and highly scalable hence it is called Scala. This language requires a virtual machine i.e. JVM to run. Scala

What is Scala? | Need and Scope | Comparison between Scala ...

Functional Programming in Scala 167 Function Literals and Closures 169 Purity Inside Versus Outside 169 Recursion 170 Tail Calls and Tail-Call Optimization 171 Trampoline for Tail Calls 172 Functional Data Structures 172 Lists in Functional Programming 173 Maps in Functional Programming 173 Sets in Functional Programming 174

Programming Scala

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