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Erlang

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Erlang

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Erlang is a programming language used to build massively scalable soft real-time systems with requirements on high availability. Some of its uses are in telecoms, banking, e-commerce, computer telephony and instant messaging. Erlang's runtime system has built-in support for concurrency, distribution and fault tolerance.

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Erlang Programming Language

Erlang (/ 'ɜːrlæŋ / UR-lang) is a general-purpose, concurrent, functional programming language, and a garbage-collected runtime system.

Erlang (programming language) - Wikipedia

An Erlang is a unit of

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telecommunications traffic measurement. Strictly, an Erlang represents the continuous use of one voice path. In practice, it is used to describe the total traffic volume of one hour.

What is an Erlang? - The industry-standard telecom traffic ...

What is Erlang? Erlang is a functional, concurrent language

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developer at Ericsson in the 1980's for telephony applications. Erlang has survived over the years due to it's high availability, fault-tolerance, and hot-swappability as well as it's ability to run on many platforms.

Erlang - Hired

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...
The erlang (symbol E) is a dimensionless unit that is used in telephony as a measure of offered load or carried load on

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service-providing elements such as telephone circuits or telephone switching equipment. A single cord circuit has the capacity to be used for 60 minutes in one hour.

Erlang (unit) - Wikipedia

The Erlang is a statistical measure of the voice traffic density in a telecommunications

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system. It is widely used because it is necessary to understand the required capacity in a network to be able to provision correctly for it. Insufficient capacity and some calls cannot be carried, too much and this leads to excess costs for unused capacity.

**What is an Erlang:
Formula Calculation**
» **Electronics Notes**

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Details. The Erlang distribution is a special case of the gamma distribution with shape that is a positive integer. If $\text{shape.arg} = 1$ then it simplifies to the exponential distribution. As illustrated in the example below, the Erlang distribution is the distribution of the sum of shape.arg independent and identically distributed exponential random

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variates.

erlang function | R Documentation

The Erlang C formula was invented by the Danish Mathematician A.K. Erlang and is used to calculate the number of advisors and the service level. Call Abandons are calculated using the Erlang A formula which was devised by Swedish statistician Conny Palm in 1946.

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This assumes an Average Patience - also know as Average Time to Abandon (ATA).

Erlang Calculator for Call Centre Staffing

The Erlang distribution with shape parameter = simplifies to the exponential distribution. It is a special case of the gamma distribution. It is the distribution of a sum of independent exponential variables

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with mean / each.. The Erlang distribution was developed by A. K. Erlang to examine the number of telephone calls which might be made at the same time to the operators of the switching stations.

Erlang distribution - Wikipedia

The List is a structure used to store a collection of data items. In Erlang, Lists are created by

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enclosing the values in square brackets.

Following is a simple example of creating a list of numbers in Erlang.

Erlang - Lists - Tutorialspoint

Erlang C calculator

Estimate how many agents or operators you need to answer calls at your inbound call center or help desk. Call center calculator Combining

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Erlang B and Erlang C, this calculator estimates how many agents and lines you need at your call center over a five hour period. Call minutes calculator

Free Erlang traffic calculators - Westbay Engineers

Erlang is a general purpose or you might say a functional programming language and runtime

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environment. It was built in such a way that it had inherent support for concurrency, distribution and fault tolerance. Erlang was originally developed to be used in several large telecommunication systems.

Erlang Tutorial - Tutorialspoint

Erlang is a programming language and runtime system for

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building massively scalable soft real-time systems with requirements on high availability. OTP is a set of Erlang libraries, which consists of the Erlang runtime system, a number of ready-to-use components mainly written in Erlang, and a set of design principles for Erlang programs.

**GitHub - erlang/otp:
Erlang/OTP**

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Being able to store and replicate Erlang terms directly is a very neat thing — something other languages tried to write for years using Object-Relational Mappers. Interestingly enough, someone putting his mind to it could likely write QLC selectors for SQL databases or any other kind of storage that allows iteration.

Mnesia And The Art

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of Remembering | Learn You Some Erlang ...

The Erlang C formula is the most important part of the equation. It allows you to work out the probability that a call waits (P_w), given the Traffic Intensity (A) and the Number of Agents (N) available. It was named after the Danish Mathematician A.K. Erlang, who developed the Erlang C formula 100 years ago

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in 1917.

Erlang C Formula - Made Simple With an Easy Worked Example

Erlang was designed to run across multiple processors, and so fits the modern multicore world like a glove. Part 2 - Sequential Programming. Here he gets into the nuts and bolts of "ordinary" Erlang programming i.e. integers, lists,

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strings, functions, etc.
He also introduces
pattern matching,
which is a powerful
way of getting the right
bit of ...

Programming Erlang: Software for a Concurrent World

...

Erlang in general
doesn't actually have
referential
transparency, and it's
not clear why this
author thought that it

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did. It's not clear why the process dictionary would "destroy referential transparency." Erlang doesn't have references, and the PD is just a storage model. Surviving catch/throw is a benefit, not a problem

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