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Netpas Estimator

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Netpas Estimator Full Crack is an advanced software application whose purpose is to help you make voyage estimations, explore maps and perform various calculations. User interface and exporting options The GUI looks a bit overwhelming at a first glance but this is only because the utility bundles a wide range of configuration parameters. There's support for video

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tutorials and a help manual that offer detailed information about the tool's features. You can keep track of different worksheets at the same time using the multi-tabbed layout. In addition, the utility lets you export the information to XLS or PDF file format, print it, or send it via email.

Management and calculation tools Netpas Estimator gives you the possibility to provide details about the vessel, find country or port name, make

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use of the magnifier tool in order to get information about the vessel, and enter the departure date. In addition, you are allowed to show the route on the map, get details about the distance, bunker, time and expense, work with a bunker simulator, as well as calculate LSDO/LSFO and FO/DO parameters. The tool lets you input cargo details (quantity and freight) and insert additional commission, brokerage, freight tax, and

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linear terms. Plus, you can add bunker price and total price. Netpas Estimator shows the (S)ECA distance and (S)ECA area on the map and offers you the freedom to compare the full speed to eco speed, change the vessel route on the map, work with several calculators (loadable, LT, laytime, CEV) and calculate port charge, and enable the anti-piracy route. Bottom line All things considered, Netpas Estimator provides a comprehensive

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suite of features for helping you carry out your voyage estimation, check port positions and vessel routes on the world map, and calculate (S)ECA distance and LSFO/LSDO consumption separately. On the downside, the GUI cannot be described as highly intuitive so you may need extra time in order to get used to working with it. Key features: \* Calculate the voyage duration, voyage cost, fuel consumption, arrival cost, bunker

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consumption, and ship to cargo distance \* Calculate the optimal/realistic voyage route \*

Import/export/categorize route data \* Calculate the route distance in kilometers, nautical miles, and in (S)ECA \* Calculate fuel consumption in liters per hour and volumes

**Netpas Estimator Crack + [32|64bit] Latest**

Netpas Estimator is a free software utility that was

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created to provide the owner of a merchant vessel the possibility to make a calculation of the (S)ECA distance, calculate consumption or voyage estimation. It is a complete solution for calculating (S)ECA distance as well as calculating the (S)ECA consumption. The software gives the ability to calculate the (S)ECA distance in kilometers, the (S)ECA area, to change the vessel route on the map, to input bunker



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price and total price, to show the cost of bunker consumption, to calculate the cost of the voyage, to input linear terms, to show all the known tax rates, to show countries and ports, to show time and cargo and to view statistics in the statistics section. This software also calculates the speed and the consumption of special fuel like AFO, LFO, DO and usage of EE, CO2.Q: What is the correct syntax for an if statement inside a

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Ruby one-line method call?  
When defining a one-line method, as in the following example:

```
def self.some_method_1 a = whatever if a == 'b' puts 'Was the if statement here' end puts 'Executing statement' end
```

Is there a way to achieve the following desired effect?

```
def self.some_method_1 a = whatever if a == 'b' p "Was the if statement here" end p 'Executing statement' end
```

A: Since the return value of the

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method is undefined there is no way to call the method while executing the code of the method body. If you want to add a return value inside the method, you would have to create a variable, hold the result of the if/else in it and return it.

```
def
self.some_method_1 x = nil a
= whatever if a == 'b' p
"Was the if statement here"
x = 'Was the if statement
here' end p 'Executing
statement' return x end You
could also add the return
```

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value after the method call  
instead of before. def  
self.some\_method\_1 x = nil a  
= whatever if a == 'b'  
b7e8fdf5c8

Estimate the total cost of a cruise, cargo shipment, or a logistics voyage. It is a very useful tool for quick estimating costs, calculating (S)ECA distance and eco route, as well as calculating expenses, and determining (S)ECA area. Netpas Estimator provides you with the vessel details and an accurate and detailed route of the vessel on the map. It is easy to use for taking into

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account the linear terms for freight, bunker and other cargo costs. It also supports a number of cost calculation formulas. The calculation is also in real-time with the ability to export the result to an EXCEL file. The tool allows you to manage all worksheets and data in one place. You can start the calculation with a simple estimate or use the calculation formulas more than once. This tool is the perfect assistant for shipping

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companies or for individual fleet operators who are sailing on a regular basis.

Netpas Estimator Price: Free download Netpas Estimator for Windows | MacNetpas Estimator Key Features: 3D boat layout, ECO distance, Calculate (S)ECA distance/area, Cost & expenses calculation, Eco speed, distance/area between ports, Fuel consumption, Full speed to eco speed, Eco route, Load time, Laytime, Linear term

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for freight, Load cost, Load  
expense, Lowest bunker cost  
(LSFO), Lowest bunker cost  
(LSDO), Lowest bunker cost  
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**What's New in the?**

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**Netpas Estimator**

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**System Requirements For Netpas Estimator:**

Operating Systems: Win 7 / Vista / 2000 / XP OSX (10.10 or newer) Video Card

Requirements: Core: NVIDIA

GPU: 512 MB or more AMD

GPU: 256 MB or more Intel

HD3000: Not Required

Radeon HD3850: Not

Required Intel HD4000: Not

Required Intel HD5000: Not

Required NVIDIA GTX2050:

Not Required Intel G4560:

Not Required AMD HD5450:

Not Required



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