

Reverse Engineer Definition

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Reverse Engineer Definition

Definition of reverse engineer. transitive verb. : to disassemble and examine or analyze in detail (a product or device) to discover the concepts involved in manufacture usually in order to produce something similar.

Reverse Engineer | Definition of Reverse Engineer by ...

Reverse engineer the item to develop an exact replica through a review of available technical data, testing, physical disassembly and inspection, and analysis of functions performed by the item. Mitigating diminishing manufacturing sources and material shortages Generally you can reverse engineer a computer program that does the same thing.

Reverse engineer - definition of Reverse engineer by The ...

verb (used with object) to study or analyze (a device, as a microchip for computers) in order to learn details of design, construction, and operation, perhaps to produce a copy or an improved version.

Reverse-engineer | Definition of Reverse-engineer at ...

Reverse engineering, also called backwards engineering or back engineering, is the process by which an artificial object is deconstructed to reveal its designs, architecture, code or to extract knowledge from the object. It is similar to scientific research, the only difference being that scientific research occurs for a natural phenomenon.: 3 Reverse engineering is applicable in the fields of ...

Reverse engineering - Wikipedia

reverse engineering definition: 1. the act of copying the product of another company by looking carefully at how it is made 2. the.... Learn more.

REVERSE ENGINEERING | meaning in the Cambridge English ...

verb. [with object] Examine the construction or composition of another manufacturer's product in order to create (a duplicate or similar product) 'this makes it easier for rogue states to detonate or reverse-engineer these weapons'. More example sentences. 'the company discovered that someone was attempting to reverse-engineer both their hardware and software products'.

Reverse-Engineer | Definition of Reverse-Engineer by ...

reverse-engineer (Noun) A person whose job is to reverse-engineer products.

What does reverse-engineer mean? - Definitions.net

Reverse engineering, in computer programming, is a technique used to analyze software in order to identify and understand the parts it is composed of. The usual reasons for reverse engineering a piece of software are to recreate the program, to build something similar to it, to exploit its weaknesses or strengthen its defenses.

What is Reverse Engineering? - Definition from Techopedia

Reverse engineering is taking apart an object to see how it works in order to duplicate or enhance the object. It's a practice taken from older industries that is now frequently used on computer hardware and software.

What is reverse engineering? - Definition from Whats.com

Reverse Engineering. The Customer must not reverse assemble or reverse compile or directly or indirectly allow or cause a third party to reverse assemble or reverse compile the whole or any part of the software or any products supplied as a part of the Licensed System. Sample 1 Sample 2

Reverse Engineering Sample Clauses

reverse engineering meaning: 1. the act of copying the product of another company by looking carefully at how it is made 2. the.... Learn more.

REVERSE ENGINEERING | definition in the Cambridge English ...

With the Reverse Engineer Wizard, you can create a database model from an existing database or an Excel workbook. Database models graphically show the structure of a database so you can see how database elements, such as tables and views, relate to each other without showing the actual data.

Reverse engineer an existing database into a database ...

Reverse engineering is the process of uncovering principles behind a piece of hardware or software, such as its architecture and internal structure. The question that drives reverse engineering is How does it work? Obviously, if you have documentation, the whole process becomes much simpler.

Reverse Engineering: How to Reverse Engineer Software the ...

Clean-room design (also known as the Chinese wall technique) is the method of copying a design by reverse engineering and then recreating it without infringing any of the copyrights associated with the original design.

Clean room design - Wikipedia

Reverse engineering is a precise form of product teardown that can be the basis for many intellectual property cases. The process can be applied to products, systems or components from mechanical assemblies to biological, chemical and organic matter. In IP, the legality of the reverse engineering process is a frequently debated subject.

Is Reverse Engineering Legal? | GHB Intellect

The underlying concept, as stated by the Supreme Court, is that a trade secret forfeits its protection if discovered by means such as “independent invention, accidental disclosure, or by so-called reverse engineering, that is by starting with the known product and working backward to divine the process which aided in its development or manufacture.”

Pitfalls to the Defense of Reverse Engineering ...

Reverse engineering is a process in which a product or system is analysed in order to see how it works, so that a similar version of the product or system can be produced more cheaply.

Reverse engineering definition and meaning | Collins ...

Reverse engineering is a process in which a product or system is analysed in order to see how it works, so that a similar version of the product or system can be produced more cheaply.