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Most COBOL programming is to preserve existing apps. COBOL also have an English-like syntax, that was made to be highly readable and self-documenting. The COBOL also supports 3 formats of file: indexed, relative and sequential. In sequential files, all of the data records are adjoining and should be traversed

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consecutively, just like a ...

## **COBOL Tutorial**

Examples: machine-level programming languages  
A first-generation programming language (1GL) is a machine-level programming language.. A first-generation (programming) language (1GL) is a



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grouping of programming languages that are machine level languages used to program first-generation computers. Originally, no translator was used to compile or assemble the first-generation language.

## **Structured Programming With Cobol**

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**Examples**  
COBOL (/ ? k o? b ? l,-b ?? l /; an acronym for "common business-oriented language") is a compiled English-like computer programming language designed for business use. It is an imperative, procedural and, since 2002, object-oriented language. COBOL is primarily

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used in business, finance, and administrative systems for companies and governments. COBOL is still widely used in applications ...

## **Programming language generations - Wikipedia**

Structured programming can be defined as

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a logical way of programming. In this, the functionalities are divided into modules and help the programmer to write the code logically. Object-Oriented COBOL is a natural way of programming.

**Types of Programming Languages |  
Major Differences and ...**

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Jobs Programming & related technical career opportunities; ... Connect and share knowledge within a single location that is structured and easy to search. Learn more ... delimited by space will put only 'how'. Here are some examples: 01 ws-string-test. 03 y1 pic x(10) value 'y1 a'. 03 y2 pic x(10) value 'y2 b'. 03 y3 pic x(10) value

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## **Top 50 Important COBOL interview questions (2021)**

The structured, statically typed, imperative, and object-oriented high-level programming language, is partially based on Pascal and other earlier languages. At

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the time of its development, from 1977 – 1983, the Department of Defense was using hundreds of programming languages and Ada was meant to replace all of them.

**Concatenate string by its length**

**COBOL - Stack Overflow**

A programming paradigm is a style, or

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“way, ” of programming. Programming paradigms differ from one another based on the features and the style they support. There are several features that determine a programming paradigm such as modularity, objects, interrupts or events, control flow etc.



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## **COBOL - Wikipedia**

In 2002, Object-Oriented COBOL was released, which could use encapsulated objects as a normal part of COBOL programming. Importance of COBOL  
COBOL was the first widely used high-level programming language. It is an English-like language which is user

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friendly. All the instructions can be coded in simple English words.

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