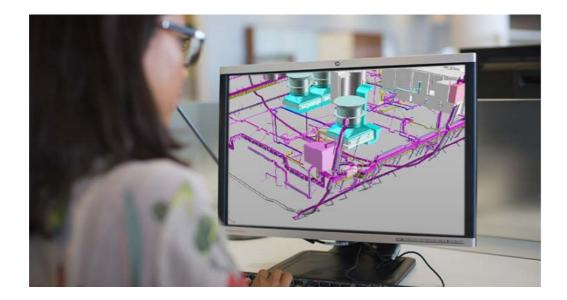# PTC CADDS 5 CVMAC Compiler

Programming Capabilities Augment PTC CADDS 5

Solution Overview

PTC CADDS 5 CVMAC Compiler graphics programming language enables users to integrate unique procedures into PTC CADDS 5 so as to automate repetitive operations, add new features or tailor the system to meet specific requirements. This fully compiled language is optimized for speed and portability. PTC CADDS 5 CVMAC Compiler offers commands at all levels of sophistication, enabling both beginners and experienced users to optimize their productivity levels.

Features & Benefits:

- Develop software applications faster and more cost effectively
- Improve productivity by automating repetitive tasks and integrating unique capabilities into PTC CADDS 5
- Built-in functions for numeric, text and graphics data manipulation, including standard arithmetic operators for internal calculations View Part
- Powerful programming structures like internal and external subroutine calls, C and FORTRAN calls, conditional structures and error trapping and control
- Sequential and direct access to data files
- Direct access to PTC CADDS 5 database for geometric modeling and detailing, including wireframe, surface and solid entities

Platform Support

CONTACT US

For more information about PTC CADDS 5, visit www.ptc.com/products/cadds-5