Journal of Architectural Engineering Technology

Jones, J Archit Eng Tech 2022, 11:10

A Novel Approach for Code Design Line of Business Engineering

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Abstract

users. This type of systems is provided as a collection of “independent” product and not as a “single-whole”. Developers use ad-hoc mechanisms to manage variability. We have a tendency to defend a vision of software package development wherever we have a tendency to contemplate associate SPL design ranging from that the design of every variant is derived before its implementation. Indeed, every derived variant will have its own life. during this paper, we have a tendency to propose a unique approach for software package design line (SAPL) Engineering. It consists generic method for sick associate SAPL model that may be a line of “software architectures” from large-sized variants. Forward-engineering method that uses the recovered SAPL to derive new tailor-made software package design variants the approach is foremost experimented on 13 Eclipse variants to make a brand new SAPL. Then, associate intensive analysis is conducted mistreatment associate existing benchmark that is additionally supported Eclipse IDE. Our results showed that we will accurately reconstruct such associate SAPL

Keywords:

Introduction

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Received: 29-Sep-2022, Manuscript No. jaet-22-76459; **Editor assigned:** 03-Oct-2022, PreQC No. jaet-22-76459 (PQ); **Reviewed:** 10-Oct-2022, QC No. jaet-22-76459; **Revised:** 17-Oct-2022, Manuscript No. jaet-22-76459 (R); **Published:** 27-Oct-2022, DOI: 10.4172/2168-9717.1000302

Citation: Jones C (2022) A Novel Approach for Code Design Line of Business Engineering. J Archit Eng Tech 11: 302.

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6. Stefany L, Fernanda C B, Cristiane , Tatiana D (2021)

workers-a randomized controlled clinical trial. Ind Health 59: 78-85.

7. Integrating Engineering With Nature® strategies and landscape architecture techniques into the Sabine-to-Galveston Coastal Storm Risk Management Project. Integr Environ Assess Manag 18: 63-73.

8. Samuel G, Srikanthan R, Azadeh M, Ali T, Iris VR, et al. (2021) Extrusion-based

Relationships. ACS Biomater Sci Eng 7: 4694-4717.

9. Ringer W (2014)
radon. Radiat Prot Dosimetry 160: 38-42.

10. Srubar W (2021) Engineered Living Materials: Taxonomies and Emerging Trends. Trends Biotechnol 39: 574-583.