

Artificial Intelligence (AI) Disrupts Software Development Life Cycle (SDLC): Introducing Team Configuration 1 (TC1)

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GREAT FALLS, MT, UNITED STATES, October 23, 2019 /EINPresswire.com/ -- The Center for Artificial Intelligence Research in [Apollos University's Information Technology](#) Department creates TC1 through the doctoral dissertation project of Dr. Nischal Chandra for his Doctor of Business Administration degree in July 2019. TC1 is an add-on/integration to the existing SDLC methodologies/frameworks such as agile and waterfall.

In TC1, there is a single team with the same skill sets that conducts business analysis, software development, release management, and project management/facilitation, with the assistance of AI. TC1 signifies one team which is also "one with the machine".

In the initial implementation, TC1 reduced the SDLC time by approximately 75% for certain scenarios. The efficiencies will continue to increase as the system is utilized. Dr. Chandra states, "TC1 will create ultra-high performing teams that will disrupt the SDLC to extraordinary levels".

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Dr. Nischal Chandra



Dr. Nischal Chandra, Chair, IT Department

General availability for TC1 global adoption will be in January 2020 through the [Apollos University Business Incubator](#). Individuals and organizations can sign up today for the pre-launch at: <https://tc1sdlc.com>

Apollos University is at the forefront of the business world by offering students the ability to combine business and leadership along with state-of-the-art Information Technology. The university is located in beautiful Great

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