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we'll use one server computer cm01 configuration management software enables the use of tested and proven software development practices for managing and provisioning data centers in real time through plaintext definition files some regard cm solutions as devops in a box but that's not right ci cd which stands for continuous integration and continuous delivery deployment aims to streamline and accelerate the software development lifecycle continuous integration ci refers to the practice of automatically and frequently integrating code changes into a shared source code repository continuous delivery and or deployment cd is a deployment automation uses software tools and systems to move code changes from one software environment to another eliminating the need for manual software releases continuous deployment encompasses the process of getting code changes from development to production this guide provides end to end instructions to install and configure microsoft configuration manager and use it to deploy a windows 10 image depending on the speed of your hyper v host the procedures in this guide will require 6 10 hours to complete the procedures in this guide are summarized in the following table deployments and deploymentconfigs are enabled by the use of native kubernetes api objects replicationcontrollers and replicaset respectively as their building blocks users do not have to manipulate replicationcontrollers replicaset or pods owned by deploymentconfigs or deployments create or simulate a deployment of an application to a device or user collection in configuration manager this deployment gives instructions to the configuration manager client on how and when to install or uninstall the software configuration management often abbreviated as cm is a process for establishing and maintaining consistency of a product's performance and functional attributes with its requirements design and operational considerations throughout its life in the technology world configuration management is an it management process that tracks individual configuration items of an it system it systems are composed of it assets that vary in granularity an it asset may represent a piece of software or a server or a cluster of servers a deploymentconfig dc in openshift is more or less equivalent to a kubernetes deployment nowadays main difference besides that one is using replicationcontroller and the other using replicaset as you rightly pointed out is that there are a few things you can do with a deploymentconfig around triggers that you can't do with a deployment customize and deploy office products and apps with this easy to use tool choose from various options and settings for your organization

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