**Reasons to choose my 5 separate courses:**

**(COURSE 1 OF 5 – AN INTRODUCTION TO TRANSACT - SQL)**

**(COURSE 2 OF 5 – AN INTRODUCTION TO SQL SERVER ADMINISTRATION)**

**(COURSE 3 OF 5 – AN INTRODUCTION TO SQL SERVER 2012 REPORTING SYSTEM (SSRS)**

**(COURSE 4 OF 5 – AN INTRODUCTION TO SQL SERVER 2012 INTEGRATION SYSTEM (SSIS)**

**(COURSE 5 OF 5 – AN INTRODUCTION TO SQL SERVER 2012 HIGH AVAILABILITY SOLUTIONS)**

**Do you want to potentially earn a $100,000 a year as a SQL Database Administrator?**

* As businesses continue to rely more heavily on technology there will be a demand for professionals that can create and manage databases
* Recruiters can't find qualified SQL DBA for the 'growing IT economy' with **projected increase in 2016 to** 28.6%
* The Labor Department predicts this field will add 17,900 new positions by 2022.
* Do you want a 'Central Point of Reference' to view the 'necessary' skill sets you need to be a SQL DBA
* Tired of searching on YouTube and Google to find information on what exactly you need for a SQL DBA career? Over whelmed? (Take My Courses!)
* What courses do I need? Is there a single point of reference where I can get the answers?

(Take My Courses!)

**Are you an 'accidental DBA' and taking on responsibilities of the SQL DBA and frustrated with what to do?**

* Are you taking on 'SQL DBA responsibilities' and don't know exactly how to resolve production issues? Want to learn and resolve most pressing problems
* Want to be a 'Rock star' in your company and 'advice' SQL Server related resolving issues?

(Take My Courses!)

**Don't want to spend $1000's of dollars for those 3 – 5 days (canned) courses to learn SQL Courses**

* Who has $2000 or $3000 or more to take ONE course and try to learn it all in a few days?
* My courses provide the 'same' and more 'at the 'cost of a couple of text books'
* (Take My Courses!)

**Are you an IT professional looking for a change of path in career**?

* Can't get the experience or knowledge to move your career to the future
* What to know and see what are the role and responsibilities of an SQL DBA
* (Take My Courses!)

**Do you like solving problems – and like to learn advance technologies?**

* Want to resolve issue of performance for your bosses and users?
* (Take My Courses!)