Weekly Summary July 4, 2020

Here is a recap of my last week of posts.

- Accessing XML and JSON contentJuly 3, 2020

  Building on my earlier post of JSON and XML data, using the same table today we will take a look at accessing data. With that we can easily grab the entire XML document …

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July is JSON and XML monthJuly 2, 2020

I have decided that for the month of July I will post 31 blog entries for the month about JSON and XML. Every post will contain something that compares and contrasts or explains …

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SQL 2019 Page and Row Compression with XML and JSONJuly 2, 2020

On a week long theme on XML and JSON in SQL Server, this is the second post. After the first post of just showing how to store these values in the database I …

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JSON and XML in SQL ServerJuly 1, 2020

This post is the first in a series of blog posts around using XML and JSON in SQL Server. XML has been supported, although slightly clunky since SQL Server 2005, and it has …

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June 2020 Blog Posts by SteveJune 30, 2020

At the beginning of June I realized that I was slightly behind on my blogging, so today, June 30th marks 30 days of 30 blog posts in the month of June. Some other …

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SQL Server Express File Size LimitationJune 29, 2020

Recently while working on a project I ran into the SQL Server Express File Size Limitation. After tracking it down I thought it would be worth documenting here for the next time someone …

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Switching Compatibility Levels on Multiple DatabasesJune 28, 2020

Recently as part of an upgrade to SQL Server 2019, I needed to set the compatibility levels for a database to 150 (for 2019). You could certainly do this by clicking through the …