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Category:Casio Category:Casio synthesizersQ: TSQL using variables as table name I'm trying to create a generic function in T-SQL that creates a table and inserts a row. In my main application, there is a table called FEED that has an Id field (integer), a Title field (nvarchar) and a PublishedDate (datetime). The app uses a table called Mytable to get the Id from the table FEED and then inserts the row. It's currently working with the following piece of code, but it doesn't look too safe, especially the hardcoded text in the insert statement. I'm not really sure if I can add variables as the table name, but I've done it this way and it's working. I could probably add more columns to the table, but currently there are only Id, Title, PublishedDate. Can anyone please give me some pointers about this code? Is it possible to insert variables as the table name?

```
ALTER PROCEDURE [dbo].[InsertFeedData] @FEED_Id int, @TITLE nvarchar(255) AS DECLARE @TempFeed TABLE (Id INT, Title nvarchar(255)) INSERT INTO @TempFeed (Id, Title) SELECT Id, Title FROM [dbo].[Mytable] WHERE Id = @FEED_Id INSERT INTO [dbo].[FEED] (Id, Title, PublishedDate) SELECT
```

Id, Title, PublishedDate FROM @TempFeed --...more columns... END A: Wrap it in a view. Then you don't need to hardcode table names. Edit: This can also be done inline, as a table-valued function. CREATE FUNCTION dbo.InsertFeedData (@FEED_Id INT, @TITLE NVARCHAR(255)) RETURNS TABLE AS RETURN (SELECT Id, Title, PublishedDate FROM [dbo].[Mytable] WHERE Id = @FEED_Id) 2d92ce491b