

```

USE [master]
GO
IF EXISTS (SELECT * FROM sys.objects WHERE object_id =
OBJECT_ID(N'[dbo].[sp__BackupsLastSetInfo]') AND type in (N'P', N'PC'))
DROP PROCEDURE [dbo].[sp__BackupsLastSetInfo]
GO
USE [master]
GO
SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO

```

```

CREATE PROCEDURE dbo.sp__BackupsLastSetInfo
    @vcDatabase varchar(128) = NULL
AS
set nocount on
/*
DECLARE @RC int
DECLARE @vcDatabase varchar(128)
SET @vcDatabase = NULL
EXEC @RC = [dbo].[sp__BackupsLastSetInfo] @vcDatabase

```

Changes

2006-05-03 John Perry

```

*/
if @vcDatabase IS NOT NULL
begin
    SELECT
        bs.database_name,
        bf.file_number,
        bf.logical_name,
        bf.physical_name,
        bf.physical_drive BackupDrive,
        MAX(bs.description) BackupDescription,
        MAX(physical_device_name) BackupFile,
        MAX(bs.backup_set_id) as last_backup_set_id
    FROM
        msdb..backupset bs WITH (NOLOCK)
    JOIN
        msdb..backupfile bf WITH (NOLOCK)
        ON bs.backup_set_id = bf.backup_set_id
    JOIN
        msdb.dbo.backupmediafamily mf WITH (NOLOCK)
        ON mf.media_set_id = bs.media_set_id
    WHERE QUOTENAME(bs.database_name) = QUOTENAME(@vcDatabase)
    GROUP BY database_name,
        bf.file_number,
        bf.physical_name,
        bf.logical_name,
        bf.physical_drive
end
ELSE
BEGIN

    SELECT
        bs.database_name,
        bf.file_number,
        bf.logical_name,

```

```
        bf.physical_name,  
        bf.physical_drive BackupDrive,  
        MAX(bs.description) BackupDescription,  
        MAX(physical_device_name) BackupFile,  
        MAX(bs.backup_set_id) as last_backup_set_id  
FROM      msdb..backupset bs WITH (NOLOCK)  
JOIN      msdb..backupfile bf WITH (NOLOCK)  
        ON bs.backup_set_id = bf.backup_set_id  
JOIN      msdb.dbo.backupmediafamily mf WITH (NOLOCK)  
        ON mf.media_set_id = bs.media_set_id  
WHERE     QUOTENAME(bs.database_name) = QUOTENAME(DB_NAME())  
GROUP BY database_name,  
        bf.file_number,  
        bf.physical_name,  
        bf.logical_name,  
        bf.physical_drive
```

END

GO