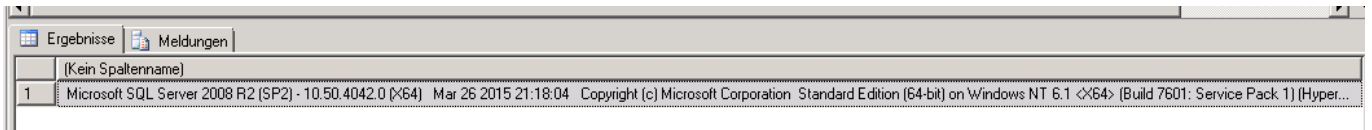


Microsoft SQL - Datenbank migrieren

Quelldatenbank analysieren

Patchlevel ermitteln

```
Select @@version;
```

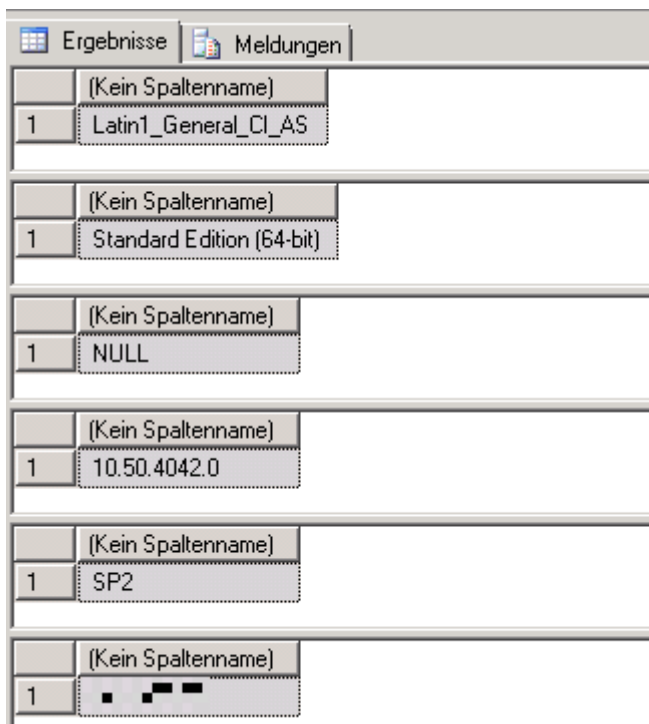


The screenshot shows a SQL Server Enterprise Manager window with the 'Ergebnisse' (Results) tab selected. The query results are displayed in a table with one row and one column. The column header is '(Kein Spaltenname)' and the value is 'Microsoft SQL Server 2008 R2 (SP2) - 10.50.4042.0 (x64) Mar 26 2015 21:18:04 Copyright (c) Microsoft Corporation Standard Edition (64-bit) on Windows NT 6.1 (x64) (Build 7601: Service Pack 1) (Hyper...'

(Kein Spaltenname)
Microsoft SQL Server 2008 R2 (SP2) - 10.50.4042.0 (x64) Mar 26 2015 21:18:04 Copyright (c) Microsoft Corporation Standard Edition (64-bit) on Windows NT 6.1 (x64) (Build 7601: Service Pack 1) (Hyper...

DB Eckdaten

```
use master
GO
select SERVERPROPERTY ('Collation')
select SERVERPROPERTY ('Edition')
select SERVERPROPERTY ('InstanceName')
select SERVERPROPERTY ('ProductVersion')
select SERVERPROPERTY ('ProductLevel')
select SERVERPROPERTY ('ServerName')
```



The screenshot shows a SQL Server Enterprise Manager window with the 'Ergebnisse' (Results) tab selected. The query results are displayed in a table with six rows and one column. The column header is '(Kein Spaltenname)' and the values are 'Latin1_General_CI_AS', 'Standard Edition (64-bit)', 'NULL', '10.50.4042.0', 'SP2', and '■ ■ ■ ■'.

(Kein Spaltenname)
Latin1_General_CI_AS
Standard Edition (64-bit)
NULL
10.50.4042.0
SP2
■ ■ ■ ■

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