

GO

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

/\*

EXEC SpSwastikaSel @Json = '{

"accountingPeriod" : "2023-07-09",

"personId" : 6938644

}'

\*/

ALTER PROCEDURE [dbo].[SpSwastikaSel](

@JSON NVARCHAR(MAX)

)

AS

BEGIN

SET NOCOUNT ON

DECLARE @PersonId INT,

@AccountingPeriod NVARCHAR(MAX)

```
SELECT @AccountingPeriod = oj.accountingPeriod, @PersonId= oj.personId FROM  
OPENJSON(@JSON)
```

```
WITH(
```

```
accountingPeriod NVARCHAR(MAX),
```

```
personId INT) as oj
```

```
SELECT p.[Name], o.Organization, tc.transactionCode as Code, j.JobTitle, ti.PayUnit as Unit,  
ti.Payrate as Rate, ti.ItemBill as Total
```

```
FROM DBO.Person p
```

```
INNER JOIN DBO.Assignment a on a.personId = p.personId
```

```
INNER JOIN DBO.Job j on a.jobId= j.jobId
```

```
INNER JOIN Organization o on o.organizationId = j.OrganizationId
```

```
INNER JOIN DBO.[Transaction] t on t.AssignmentId = a.AssignmentId
```

```
INNER JOIN DBO.TransactionItem ti on ti.TransactionId = t.TransactionId
```

```
INNER JOIN DBO.TransactionCode as tc on tc.TransactionCodeId = ti.TransactionCodeId
```

```
INNER JOIN DBO.AccountingPeriod ac on ac.AccountingPeriodId = t.AccountingPeriodId
```

```
WHERE p.PersonId = @PersonId and ac.AccountingPeriod = @AccountingPeriod
```

```
END
```