

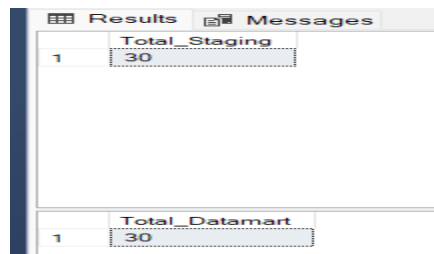
PRUEBAS DE VERIFICACIÓN DE CALIDAD DE DATOS COMPARATIVO REGISTROS BASE STAGING VS DATAMART

Objetivo: Comparar los registros de los datos entre la base staging (después de la transformación) y la base del datamart para asegurar que la carga haya sido correcta.

- Dimensión cliente

```
SELECT COUNT(*) AS Total_Staging FROM StagingBD2POS20251.dbo.DimClienteST;
```

```
SELECT COUNT(*) AS Total_Datamart FROM DMVentas20251.dbo.DimCliente;
```

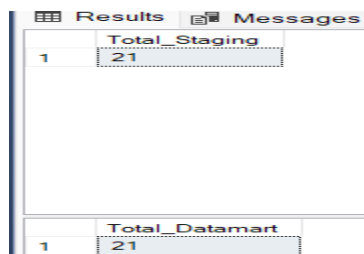


Results		Messages	
Total_Staging			
1	30		
Total_Datamart			
1	30		

- Dimensión producto

```
SELECT COUNT(*) AS Total_Staging FROM  
StagingBD2POS20251.[dbo].[DimProductoST];
```

```
SELECT COUNT(*) AS Total_Datamart FROM DMVentas20251.[dbo].[DimProducto];
```



Results		Messages	
Total_Staging			
1	21		
Total_Datamart			
1	21		

- Dimensión tiempo

```
SELECT COUNT(*) AS Total_Staging FROM  
StagingBD2POS20251.[dbo].[DimTiempoST];
```

```
SELECT COUNT(*) AS Total_Datamart FROM DMVentas20251.[dbo].[DimTiempo];
```

Results		Messages	
Total_Staging			
1	20		
Total_Datamart			
1	20		

- Dimensión pago

```
SELECT COUNT(*) AS Total_Staging FROM StagingBD2POS20251.[dbo].[DimPagoST];
```

```
SELECT COUNT(*) AS Total_Datamart FROM DMVentas20251.[dbo].[DimPago];
```

Results		Messages	
1	Total_Staging		
	26		
1	Total_Datamart		
	26		

- Hechos pedidos

```
SELECT COUNT(*) AS Total_Staging FROM  
StagingBD2POS20251.[dbo].[HechosPedidoST];
```

```
SELECT COUNT(*) AS Total_Datamart FROM DMVentas20251.[dbo].[FacPedido];
```

Results		Messages	
	Total_Staging		
1	50		