Structured Transformation Token

Transforms EtherScan Token Enriched data

Input:

- · Data Content:EtherScan Enriched Token Data
- Data Type: Parquet
- Data Destination: Processed Layer

Output

- Data Content:Token Balance Data
- Data Type: Parquet
- · Data Destination: Structured Layer
- ** Notebook is simply for reference and only takes in a sample collection

```
from pyspark.sql.types import FloatType
from pyspark.sql.functions import format_number
from Azure_configs import processed_data_path, structured_data_path
import datetime
```

today=datetime.date.today().strftime('%m-%d-%y')

```
{\tt Structured\_transformation\_token()}
```

```
| weth | ush | weth |
```

only showing top 10 rows