Pipeline

{

"name": "incremental\_pbi\_all\_purchase\_coupon",

"properties": {

"activities": [

{

"type": "Copy",

"typeProperties": {

"source": {

"type": "RelationalSource",

"query": "select p.id as id,p.post\_status as post\_status,u.user\_email as email,oi.order\_item\_name as coupon,oim\_discount.meta\_value as discount,cast(oim\_discount\_tax.meta\_value as int) as discount\_tax,p.post\_date as post\_datetime,date(p.post\_date) as post\_date from wp\_woocommerce\_order\_items oi left join wp\_posts p on p.id=oi.order\_id left join wp\_woocommerce\_order\_itemmeta oim\_discount on oim\_discount.order\_item\_id=oi.order\_item\_id and oim\_discount.meta\_key='discount\_amount' left join wp\_woocommerce\_order\_itemmeta oim\_discount\_tax on oim\_discount\_tax.order\_item\_id=oi.order\_item\_id and oim\_discount\_tax.meta\_key='discount\_amount\_tax' left join wp\_postmeta meta\_user ON meta\_user.post\_id=p.ID AND meta\_user.meta\_key='\_customer\_user' left join wp\_users u ON u.ID=meta\_user.meta\_value where oi.order\_item\_type='coupon'and date(post\_date)>date(now()-interval 2 day) and p.post\_date!='0000-00-00 00:00:00' and date(post\_date)<=date(now())"

},

"sink": {

"type": "SqlSink",

"writeBatchSize": 0,

"writeBatchTimeout": "00:00:00"

},

"translator": {

"type": "TabularTranslator",

"columnMappings": "id:id,post\_status:post\_status,email:email,coupon:coupon,discount:discount,discount\_tax:discount\_tax,post\_datetime:post\_datetime,post\_date:post\_date"

}

},

"inputs": [

{

"name": "InputDataset-pbi\_all\_purchase\_coupon1"

}

],

"outputs": [

{

"name": "OutputDataset-pbi\_all\_purchase\_coupon1"

}

],

"policy": {

"timeout": "1.00:00:00",

"concurrency": 1,

"executionPriorityOrder": "NewestFirst",

"style": "StartOfInterval",

"retry": 1,

"longRetry": 0,

"longRetryInterval": "00:00:00"

},

"scheduler": {

"frequency": "Day",

"interval": 1

},

"name": "Activity-0-`secure\_thm`\_`wp\_users`->[pbi\_coupon]"

},

{

"type": "SqlServerStoredProcedure",

"typeProperties": {

"storedProcedureName": "[dbo].[sp\_change\_Coupon]",

"storedProcedureParameters": {}

},

"inputs": [

{

"name": "OutputDataset-pbi\_all\_purchase\_coupon1"

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],

"outputs": [

{

"name": "OutputDataset-stored\_procedure\_coupon"

}

],

"scheduler": {

"frequency": "Day",

"interval": 1

},

"name": "Storedproceduresp\_change"

}

],

"start": "2018-06-29T07:01:54Z",

"end": "2099-12-30T18:30:00Z",

"isPaused": false,

"hubName": "thm-datafactory\_hub",

"pipelineMode": "Scheduled"

}

}

Datasets

{

"name": "OutputDataset-pbi\_all\_purchase\_coupon1",

"properties": {

"structure": [

{

"name": "id",

"type": "Int64"

},

{

"name": "post\_status",

"type": "String"

},

{

"name": "email",

"type": "String"

},

{

"name": "coupon",

"type": "String"

},

{

"name": "discount",

"type": "Int64"

},

{

"name": "discount\_tax",

"type": "Int64"

},

{

"name": "post\_datetime",

"type": "Datetime"

},

{

"name": "post\_date",

"type": "Datetime"

}

],

"published": false,

"type": "AzureSqlTable",

"linkedServiceName": "Destination-SQLAzure-kyg",

"typeProperties": {

"tableName": "[dbo].[pbi\_all\_purchase\_coupon\_staging]"

},

"availability": {

"frequency": "Day",

"interval": 1

},

"external": false,

"policy": {}

}

}

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{

"name": "OutputDataset-pbi\_all\_purchase\_coupon1",

"properties": {

"structure": [

{

"name": "id",

"type": "Int64"

},

{

"name": "post\_status",

"type": "String"

},

{

"name": "email",

"type": "String"

},

{

"name": "coupon",

"type": "String"

},

{

"name": "discount",

"type": "Int64"

},

{

"name": "discount\_tax",

"type": "Int64"

},

{

"name": "post\_datetime",

"type": "Datetime"

},

{

"name": "post\_date",

"type": "Datetime"

}

],

"published": false,

"type": "AzureSqlTable",

"linkedServiceName": "Destination-SQLAzure-kyg",

"typeProperties": {

"tableName": "[dbo].[pbi\_all\_purchase\_coupon\_staging]"

},

"availability": {

"frequency": "Day",

"interval": 1

},

"external": false,

"policy": {}

}

}

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{

"name": "OutputDataset-stored\_procedure\_coupon",

"properties": {

"structure": [

{

"name": "id",

"type": "Int64"

},

{

"name": "post\_status",

"type": "String"

},

{

"name": "email",

"type": "String"

},

{

"name": "coupon",

"type": "String"

},

{

"name": "discount",

"type": "Int64"

},

{

"name": "discount\_tax",

"type": "Int64"

},

{

"name": "post\_datetime",

"type": "Datetime"

},

{

"name": "post\_date",

"type": "Datetime"

}

],

"published": false,

"type": "AzureSqlTable",

"linkedServiceName": "Sql\_Server",

"typeProperties": {

"tableName": "[dbo].[pbi\_all\_purchase\_coupon]"

},

"availability": {

"frequency": "Day",

"interval": 1

},

"external": false,

"policy": {}

}

}