```json
{
    "name": "DataMigrationSqltoCosmos",
    "properties": {
        "activities": [
            {
                "name": "Sql to Cosmos_CountryDetail",
                "type": "Copy",
                "dependsOn": [],
                "policy": {
                    "timeout": "0.12:00:00",
                    "retry": 0,
                    "retryIntervalInSeconds": 30,
                    "secureOutput": false,
                    "secureInput": false
                },
                "userProperties": [],
                "typeProperties": {
                    "source": {
                        "type": "AzureSqlSource",
                        "sqlReaderQuery": "select
ISO_code,Country_and_areas,United_Nations_Region,WHO_Region,UNICEF_Survey_ID,\
\"UNICEF_Sub-Region\"  from [project].[SurveyEstimates]",
                        "queryTimeout": "02:00:00",
                        "partitionOption": "None"
                    },
                    "sink": {
                        "type": "CosmosDbSqlApiSink",
                        "writeBehavior": "insert"
                    },
                    "enableStaging": false
                },
                "inputs": [
                    {
                        "referenceName": "AzureSqlTable5",
                        "type": "DatasetReference"
                    }
                ],
                "outputs": [
                    {
                        "referenceName": "CosmosDbNoSqlContainer2",
                        "type": "DatasetReference"
                    }
                ]
            },
            {
                "name": "Sql to Cosmos_Indicator",
                "type": "Copy",
                "dependsOn": [],
```

```json
                    "policy": {
                        "timeout": "0.12:00:00",
                        "retry": 0,
                        "retryIntervalInSeconds": 30,
                        "secureOutput": false,
                        "secureInput": false
                    },
                    "userProperties": [],
                    "typeProperties": {
                        "source": {
                            "type": "AzureSqlSource",
                            "sqlReaderQuery": "select * from
[project].[indicator]",
                            "queryTimeout": "02:00:00",
                            "partitionOption": "None"
                        },
                        "sink": {
                            "type": "CosmosDbSqlApiSink",
                            "writeBehavior": "insert"
                        },
                        "enableStaging": false
                    },
                    "inputs": [
                        {
                            "referenceName": "AzureSqlTable6",
                            "type": "DatasetReference"
                        }
                    ],
                    "outputs": [
                        {
                            "referenceName": "CosmosDbNoSqlContainer3",
                            "type": "DatasetReference"
                        }
                    ]
                },
                {
                    "name": "Sql to Cosmos_MalnutritionalProportion",
                    "description": "",
                    "type": "Copy",
                    "dependsOn": [],
                    "policy": {
                        "timeout": "0.12:00:00",
                        "retry": 0,
                        "retryIntervalInSeconds": 30,
                        "secureOutput": false,
                        "secureInput": false
                    },
                    "userProperties": [],
```

```json
                    "typeProperties": {
                        "source": {
                            "type": "AzureSqlSource",
                            "sqlReaderQuery": "select
op.ISO_code,i.ind_name,e.e_id,op.\"2000\",op.\"2000\",op.\"2001\",op.\"2002\",
op.\"2003\",op.\"2004\",op.\"2005\",op.\"2006\",op.\"2007\",op.\"2008\",op.\"2
009\",op.\"2010\",op.\"2011\",op.\"2012\",op.\"2013\",op.\"2014\",op.\"2015\",
op.\"2016\",op.\"2017\",op.\"2018\",op.\"2019\" from
[project].[OverWeightProportion] op INNER JOIN [project].[indicator] i ON
op.Indicator = i.ind_name INNER JOIN [project].[estimation] e ON op.Estimate
=e.type_est ",
                            "queryTimeout": "02:00:00",
                            "partitionOption": "None"
                        },
                        "sink": {
                            "type": "CosmosDbSqlApiSink",
                            "writeBehavior": "insert"
                        },
                        "enableStaging": false
                    },
                    "inputs": [
                        {
                            "referenceName": "AzureSqlTable1",
                            "type": "DatasetReference"
                        }
                    ],
                    "outputs": [
                        {
                            "referenceName": "CosmosDbNoSqlContainer4",
                            "type": "DatasetReference"
                        }
                    ]
                },
                {
                    "name": "Sql to Cosmos2_Malnutition_actual",
                    "type": "Copy",
                    "dependsOn": [],
                    "policy": {
                        "timeout": "0.12:00:00",
                        "retry": 0,
                        "retryIntervalInSeconds": 30,
                        "secureOutput": false,
                        "secureInput": false
                    },
                    "userProperties": [],
                    "typeProperties": {
                        "source": {
                            "type": "AzureSqlSource",
```

```json
                        "sqlReaderQuery": "select
ow.ISO_code,i.ind_name,e.e_id,ow.\"2000\",ow.\"2000\",ow.\"2001\",ow.\"2002\",
ow.\"2003\",ow.\"2004\",ow.\"2005\",ow.\"2006\",ow.\"2007\",ow.\"2008\",ow.\"2
009\",ow.\"2010\",ow.\"2011\",ow.\"2012\",ow.\"2013\",ow.\"2014\",ow.\"2015\",
ow.\"2016\",ow.\"2017\",ow.\"2018\",ow.\"2019\" from
[project].[OverWeightProportion] ow INNER JOIN [project].[indicator] i ON
ow.Indicator = i.ind_name INNER JOIN [project].[estimation] e ON ow.Estimate
=e.type_est ",
                        "queryTimeout": "02:00:00",
                        "partitionOption": "None"
                    },
                    "sink": {
                        "type": "CosmosDbSqlApiSink",
                        "writeBehavior": "insert"
                    },
                    "enableStaging": false
                },
                "inputs": [
                    {
                        "referenceName": "AzureSqlTable1",
                        "type": "DatasetReference"
                    }
                ],
                "outputs": [
                    {
                        "referenceName": "CosmosDbNoSqlContainer6",
                        "type": "DatasetReference"
                    }
                ]
            },
            {
                "name": "Sql to Cosmos2_Estimation",
                "type": "Copy",
                "dependsOn": [],
                "policy": {
                    "timeout": "0.12:00:00",
                    "retry": 0,
                    "retryIntervalInSeconds": 30,
                    "secureOutput": false,
                    "secureInput": false
                },
                "userProperties": [],
                "typeProperties": {
                    "source": {
                        "type": "AzureSqlSource",
                        "sqlReaderQuery": "select * from
[project].[estimation]",
                        "queryTimeout": "02:00:00",
```

```json
                    "partitionOption": "None"
                },
                "sink": {
                    "type": "CosmosDbSqlApiSink",
                    "writeBehavior": "insert"
                },
                "enableStaging": false
            },
            "inputs": [
                {
                    "referenceName": "AzureSqlTable2",
                    "type": "DatasetReference"
                }
            ],
            "outputs": [
                {
                    "referenceName": "CosmosDbNoSqlContainer5",
                    "type": "DatasetReference"
                }
            ]
        },
        {
            "name": "Income_classification",
            "type": "Copy",
            "dependsOn": [],
            "policy": {
                "timeout": "0.12:00:00",
                "retry": 0,
                "retryIntervalInSeconds": 30,
                "secureOutput": false,
                "secureInput": false
            },
            "userProperties": [],
            "typeProperties": {
                "source": {
                    "type": "AzureSqlSource",
                    "sqlReaderQuery": "select
World_Bank_Income_Classification,LDC,LIFD,LLDC_or_SIDS,UNICEF_Survey_ID,ISO_co
de from [project].[SurveyEstimates]",
                    "queryTimeout": "02:00:00",
                    "partitionOption": "None"
                },
                "sink": {
                    "type": "CosmosDbSqlApiSink",
                    "writeBehavior": "insert"
                },
                "enableStaging": false
            },
```

```json
            "inputs": [
                {
                    "referenceName": "AzureSqlTable3",
                    "type": "DatasetReference"
                }
            ],
            "outputs": [
                {
                    "referenceName": "CosmosDbNoSqlContainer7",
                    "type": "DatasetReference"
                }
            ]
        },
        {
            "name": "sql_to_Cosmos_physical_Disability",
            "type": "Copy",
            "dependsOn": [],
            "policy": {
                "timeout": "0.12:00:00",
                "retry": 0,
                "retryIntervalInSeconds": 30,
                "secureOutput": false,
                "secureInput": false
            },
            "userProperties": [],
            "typeProperties": {
                "source": {
                    "type": "AzureSqlSource",
                    "sqlReaderQuery": "\tselect
\"Year*\",Stunting,Stunting_Footnote,Underweight,Underweight_Footnote,Overweig
ht,Overweight_Footnote,ISO_code  from [project].[SurveyEstimates]",
                    "queryTimeout": "02:00:00",
                    "partitionOption": "None"
                },
                "sink": {
                    "type": "CosmosDbSqlApiSink",
                    "writeBehavior": "insert"
                },
                "enableStaging": false
            },
            "inputs": [
                {
                    "referenceName": "AzureSqlTable3",
                    "type": "DatasetReference"
                }
            ],
            "outputs": [
                {
```

```json
                    "referenceName": "CosmosDbNoSqlContainer8",
                    "type": "DatasetReference"
                }
            ]
        }
    ],
    "annotations": [],
    "lastPublishTime": "2023-04-04T00:48:50Z"
},
"type": "Microsoft.DataFactory/factories/pipelines"
}
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