Airport Traffic Dataset

Data description

The data provides the number of arrivals and departures from various data sources at the respective airports.

Column naming and types

| YEARNetwork ManagerYEARReference yearMONTH_NUMNetwork ManagerMONTH MONTH_MONMonth (numeric)MONTH_MONNetwork ManagerMONTH_MON Month (3-letter code)FLT_DATENetwork ManagerDATE_FLTDate of flightAPT_ICAONetwork ManagerAPT_ICAOICAO 4-letter airport designatorAPT_NAMEPRUAPT_NAMEAirport nameSTATE_NAMEPRUSTATE_NAMEName of the country in which the | Example |
|---|-----------------|
| MONTH_MON Network MONTH_MON Month (3-letter code) FLT_DATE Network DATE_FLT Date of flight Manager APT_ICAO Network APT_ICAO ICAO 4-letter airport designator Manager APT_NAME PRU APT_NAME Airport name | 2014 |
| FLT_DATE Network Manager APT_ICAO Network Manager APT_NAME Network Manager APT_NAME Manager APT_NAME Network Manager APT_NAME APT_NAME Airport name | 1 |
| Manager APT_ICAO Network APT_ICAO ICAO 4-letter airport designator Manager APT_NAME PRU APT_NAME Airport name | JAN |
| Manager APT_NAME PRU APT_NAME Airport name | 01-Jan- 2014 |
| - - · | EDDM |
| STATE_NAME PRU STATE_NAME Name of the country in which the | Munich |
| airport is located | German |
| FLT_DEP_1 Network Departures - (NM) Number of IFR departures Manager | 278 |
| FLT_ARR_1 Network IFR arrivals - (NM) Number of IFR arrivals Manager | 241 |
| FLT_TOT_1 Network IFR flights (arr + dep) Number total IFR movements Manager - (NM) | 519 |
| FLT_DEP_IFR_2 Airport IFR departures - Number of IFR departures Operator (APT) | 278 |
| FLT_ARR_IFR_2 Airport IFR arrivals - (APT) Number of IFR arrivals Operator | 241 |
| FLT_TOT_IFR_2 Airport IFR flights (arr + dep) Number total IFR movements Operator - (APT) | 519 |

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