World Public Holidays 2026-2030: data dictionary

3174 rows, 45 countries, years 2026-2030. One row per holiday per date; a day with two holidays has two rows.

Column	Type	Meaning
country_code	text	ISO 3166-1 alpha-2
country	text	English name
date	text	ISO 8601 date YYYY-MM-DD
year	int	year
month	int	1-12
weekday	text	English weekday
name	text	holiday name in English where available
is_weekend	bool	falls on Saturday or Sunday

Countries

Code	Country	Rows
AR	Argentina	89
AU	Australia	35
AT	Austria	65
BE	Belgium	60
BR	Brazil	50
CA	Canada	27
CL	Chile	83
CN	China	87
CO	Colombia	95
HR	Croatia	70
CZ	Czechia	70
DK	Denmark	50
EG	Egypt	80
FI	Finland	75
FR	France	55
DE	Germany	45
GR	Greece	61
HU	Hungary	68
IN	India	93
ID	Indonesia	86
IE	Ireland	50
IL	Israel	45
IT	Italy	70

JP	Japan	89
LU	Luxembourg	55
MX	Mexico	36
NL	Netherlands	51
NZ	New Zealand	65
NG	Nigeria	79
NO	Norway	60
PH	Philippines	94
PL	Poland	70
PT	Portugal	65
RO	Romania	85
SG	Singapore	63
SK	Slovakia	63
ZA	South Africa	67
KR	South Korea	106
ES	Spain	45
SE	Sweden	326
CH	Switzerland	20
TR	Turkey	70
AE	United Arab Emirates	60
GB	United Kingdom	34
US	United States	62

Notes

National public holidays only; regional/state holidays are not included. Dates follow the published rules of each country as compiled by python-holidays (MIT). Governments can add one-off holidays; check official sources before legal or payroll use.