

Data Dictionary for listings.csv detailed file					
File Name	listings.csv				
Version	4.3				
Date Introduced	August, 2022				
Description					
Field	Type	Calculated	Description	Reference	
id	integer		Airbnb's unique identifier for the listing		
listing_url	text	y			
scrape_id	bigint	y	Inside Airbnb "Scrape" this was part of		
last_scraped	datetime	y	UTC. The date and time this listing was "scraped".		
source	text		One of "neighbourhood search" or "previous scrape". "neighbourhood search" means that the listing was found by searching the city, while "previous scrape" means that the listing was seen in another scrape performed in the last 65 days, and the listing was confirmed to be still available on the Airbnb site.		
name	text		Name of the listing		
description	text		Detailed description of the listing		
neighborhood_overview	text		Host's description of the neighbourhood		
picture_url	text		URL to the Airbnb hosted regular sized image for the listing		
host_id	integer		Airbnb's unique identifier for the host/user		
host_url	text	y	The Airbnb page for the host		
host_name	text		Name of the host. Usually just the first name(s).		
host_since	date		The date the host/user was created. For hosts that are Airbnb guests this could be the date they registered as a guest.		
host_location	text		The host's self reported location		
host_about	text		Description about the host		
host_response_time					
host_response_rate					
host_acceptance_rate			That rate at which a host accepts booking requests.		

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[illegible]

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Field	Type	Calculated	Description	Reference	
accommodates	integer		The maximum capacity of the listing		
bathrooms	numeric		The number of bathrooms in the listing		
bathrooms_text	string		The number of bathrooms in the listing. On the Airbnb web-site, the bathrooms field has evolved from a number to a textual description. For older scrapes, bathrooms is used.		
bedrooms	integer		The number of bedrooms		
beds	integer		The number of bed(s)		
amenities	json				
price	currency		daily price in local currency		
minimum_nights	integer		minimum number of night stay for the listing (calendar rules may be different)		
maximum_nights	integer		maximum number of night stay for the listing (calendar rules may be different)		
minimum_minimum_nights	integer	y	the smallest minimum_night value from the calendar (looking 365 nights in the future)		
maximum_minimum_nights	integer	y	the largest minimum_night value from the calendar (looking 365 nights in the future)		
minimum_maximum_nights	integer	y	the smallest maximum_night value from the calendar (looking 365 nights in the future)		
maximum_maximum_nights	integer	y	the largest maximum_night value from the calendar (looking 365 nights in the future)		
minimum_nights_avg_ntm	numeric	y	the average minimum_night value from the calendar (looking 365 nights in the future)		
maximum_nights_avg_ntm	numeric	y	the average maximum_night value from the calendar (looking 365 nights in the future)		
calendar_updated	date				
has_availability	boolean		[t=true; f=false]		

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availability_30	integer	y	availability_x. The availability of the listing x days in the future as determined by the calendar. Note a listing may not be available because it has been booked by a guest or blocked by the host.			
availability_60	integer	y	availability_x. The availability of the listing x days in the future as determined by the calendar. Note a listing may not be available because it has been booked by a guest or blocked by the host.			
availability_90	integer	y	availability_x. The availability of the listing x days in the future as determined by the calendar. Note a listing may not be available because it has been booked by a guest or blocked by the host.			
availability_365	integer	y	availability_x. The availability of the listing x days in the future as determined by the calendar. Note a listing may not be available because it has been booked by a guest or blocked by the host.			
calendar_last_scraped	date					
number_of_reviews	integer		The number of reviews the listing has			
number_of_reviews_ltm	integer	y	The number of reviews the listing has (in the last 12 months)			
number_of_reviews_l30d	integer	y	The number of reviews the listing has (in the last 30 days)			
first_review	date	y	The date of the first/oldest review			
last_review	date	y	The date of the last/newest review			
review_scores_rating						
review_scores_accuracy						
review_scores_cleanliness						
review_scores_checkin						
review_scores_communication						

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