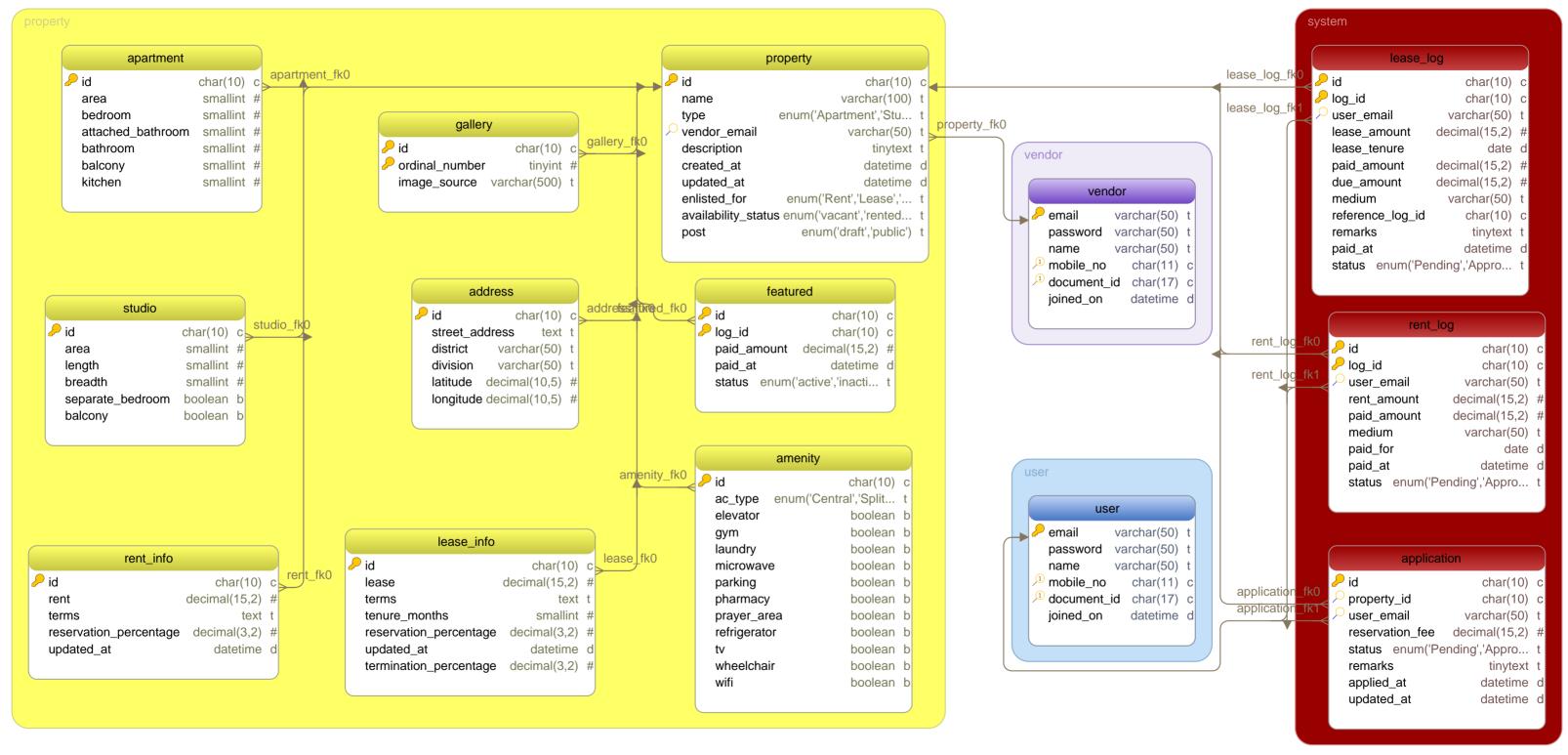
Default Layout 15-07-2022 DbSchema.com. Table comments as mouse-over tooltips.



Default Layout

Tab	ole address		
* Pk	id	char(10)	
*	street_address	text	
*	district	varchar(50)	
*	division	varchar(50)	
	latitude	decimal(10,5)	
	longitude	decimal(10,5)	
Index	ces		
Pk	pk_address	id	
Fore	ign Keys		
	address_fk0 (id) ref propert	y (id)	

Tal	ole amenity			
* Pk		char(10)		
	ac_type	enum('Central','Split',' Window')		
*	elevator	boolean		
*	gym	boolean		
*	laundry	boolean		
*	microwave	boolean		
*	parking	boolean		
*	pharmacy	boolean		
*	prayer_area	boolean		
*	refrigerator	boolean		
*	tv	boolean		
*	wheelchair	boolean		
*	wifi	boolean		
Inde	xes			
Pk	pk_amenity	id		
Fore	ign Keys			
	amenity_fk0 (id) ref property (id)			

Tak	Table apartment			
* Pk	id	char(10)		
*	area	smallint		
*	bedroom	smallint		
*	attached_bathroom	smallint		
*	bathroom	smallint		
*	balcony	smallint		
*	kitchen	smallint		
Inde	kes			
Pk	pk_apartment	id		
Fore	ign Keys			
	apartment_fk0 (id) ref property (id)			

T	Table application			
*	Pk	id	char(10)	
*	ldx	property_id	char(10)	
*	ldx	user_email	varchar(50)	
*		reservation_fee	decimal(15,2)	

Table application				
*	status	enum('Pending','Appro ved','Rejected')	ю	
	remarks	tinytext		
*	applied_at	datetime		
*	updated_at	datetime		
Inde	xes			
Pk	pk_application	id		
	application_fk0	property_id		
	application_fk1	user_email		
Fore	Foreign Keys			
	application_fk0 (property_id) ref property (id)			
	application_fk1 (user_email) ref user (email)			

Tak	ole featured		
* Pk	id	char(10)	
* Pk	log_id	char(10)	
*	paid_amount	decimal(15,2)	
*	paid_at	datetime	
*	status	enum('active','inactive')	
Index	ces		
Pk	pk_featured	id, log_id	
Fore	ign Keys		
	featured_fk0 (id) ref propert		

Tak	ole gallery			
* Pk	id	char(10)		
* Pk	ordinal_number	tinyint		
	image_source	varchar(500)		
Index	kes			
Pk	pk_gallery	id, ordinal_number		
Foreign Keys				
	gallery_fk0 (id) ref property	(id)		

Tab	le lease_info		
* Pk	id	char(10)	
*	lease	decimal(15,2)	
	terms	text	
*	tenure_months	smallint	
*	reservation_percentage	decimal(3,2)	
*	updated_at	datetime	
	termination_percentage	decimal(3,2)	
Index	ces		
Pk	pk_lease_info	id	
Forei	ign Keys		
	lease_fk0 (id) ref property (

Tab	le lease_log		
* Pk	id	char(10)	
* Pk	log_id	char(10)	

Tab	le lease_log		
* ldx	user_email	varchar(50)	
*	lease_amount	decimal(15,2)	
*	lease_tenure	date	
*	paid_amount	decimal(15,2)	
	due_amount	decimal(15,2)	
*	medium	varchar(50)	
	reference_log_id	char(10)	
	remarks	tinytext	
*	paid_at	datetime	
*	status	enum('Pending','Appro ved','Rejected')	
Index	ces		
Pk	pk_lease_log	id, log_id	
	lease_log_fk1	user_email	
Forei	gn Keys		
	lease_log_fk0 (id) ref property (id)		
	lease_log_fk1 (user_email) ref user (email)		

Tab	le property		
* Pk		char(10)	
*	name	varchar(100)	
*	type	enum('Apartment','Stu dio')	
* ldx	vendor_email	varchar(50)	
	description	tinytext	
*	created_at	datetime	
*	updated_at	datetime	
*	enlisted_for	enum('Rent','Lease','B oth')	
*	availability_status	enum('vacant','rented', 'leased')	
*	post	enum('draft','public')	
Index	res		
Pk	pk_property	id	
	property_fk0	vendor_email	
Forei	ign Keys		
	property_fk0 (vendor_email) ref vendor (email)		

Tab	ole rent_info			
* Pk	id	char(10)		
*	rent	decimal(15,2)		
	terms	text		
*	reservation_percentage	decimal(3,2)		
*	updated_at	datetime		
Index	ces			
Pk	pk_rent_info	id		
Foreign Keys				
	rent_fk0 (id) ref property (id)			

Table rent_log		
* Pk id	char(10)	
* Pk log_id	char(10)	

Tab	ole rent_log		
* ldx	user_email	varchar(50)	
*	rent_amount	decimal(15,2)	
*	paid_amount	decimal(15,2)	
*	medium	varchar(50)	
*	paid_for	date	
*	paid_at	datetime	
*	status	enum('Pending','Appro ved','Rejected')	
Index	Indexes		
Pk	pk_rent_log	id, log_id	
	rent_log_fk1	user_email	
Forei	Foreign Keys		
	rent_log_fk0 (id) ref property (id)		
	rent_log_fk1 (user_email) ref user (email)		

Table studio			
* Pk	id	char(10)	
*	area	smallint	
*	length	smallint	
*	breadth	smallint	
*	separate_bedroom	boolean	
*	balcony	boolean	
Indexes			
Pk	pk_studio	id	
Foreign Keys			
	studio_fk0 (id) ref property (id)		

Tab	ole user		
* Pk	email	varchar(50)	
*	password	varchar(50)	
*	name	varchar(50)	
* Unq	mobile_no	char(11)	
* Unq	document_id	char(17)	
*	joined_on	datetime	
Indexes			
Pk	pk_user	email	
Unq	document_id	document_id	
Unq	mobile_no	mobile_no	

Tab	ole vendor		
* Pk	email	varchar(50)	
*	password	varchar(50)	
*	name	varchar(50)	
* Unq	mobile_no	char(11)	
* Unq	document_id	char(17)	
*	joined_on	datetime	
Indexes			
Pk	pk_vendor	email	

Tak	Table vendor			
Unq	document_id	document_id		
Unq	mobile_no	mobile_no		