	atabase		N 10	T " (C	A	
Lot ID	Owner	Address	Normal Spaces	Tailgate Spaces	Attendants	QR codes Next Event
Account Data	base					
User ID	Account Type	Name	ame Password Account Type Object			
Event Databa	ıse					
Event ID	Address	Date	Start Time	End Time	Associated Parking Lots	
The Detakes	or Databases wh	oro our different	information will be stor	rad		
The Dalabasi	3 OF Databases with	ere our amerem	iniormation will be stor	ea.		
Owners will o	roato a statio Barki	ng Lot in the Da	rking Lot database, it w	vill store the owner	of that Parking Lot, the	
			, total number of Tailga			
would work th	nat parking lot, and	have a list of Q	R codes for parking spa	aces that have beer	n purchased for that	
Parking lot fo	r the next Event. W	e could extend	this to include QR code	es for the next X nui	mber of events.	
The next data	hase is the Accour	nt Databaca this	will include a tag for the	hat accounte "typo"	the name or Hearnama	
The next data	abase is the Accour int, the password u	nt Database, this sed to access th	s will include a tag for that account, and an Ac	hat accounts "type" count Type Object,	, the name or username which will contain all	
for that accou	abase is the Accour int, the password u ary information abo	sed to access the	s will include a tag for that account, and an Acc	hat accounts "type" count Type Object,	, the name or username which will contain all	
for that accou	ınt, the password u	sed to access the	s will include a tag for that account, and an Acc	hat accounts "type" count Type Object,	, the name or username which will contain all	
for that accou	int, the password u ary information abo	sed to access the secount.	nat account, and an Acc	count Type Object,	which will contain all	
for that account other necessary. The final data	Int, the password u ary information abo	sed to access that that account. Database. This	nat account, and an Account, and an Account, and an Account, and an Account and an Account, and an Account an Account and an Account an Account and an Account and an Account and an Account and an A	count Type Object, g Events, their Addr	which will contain all ress, Date of the Event,	
for that account other necessary The final data Start Time of	Int, the password u ary information abo	sed to access the set that account. Database. This is a count of the event (or a count).	nat account, and an Account, and an Account, and an Account, and an Account and an Account, and an Account an Account and an Account an Account and an Account and an Account and an Account and an A	count Type Object, g Events, their Addr	which will contain all	