ArenaEvents table

TODO UniqueId int4 this event's unique id LastUpdateDbid int4 dbid of last person to update the event LastUpdateCmd int4 last command issued regarding this event LastUpdateName unicodestring[64] name of last person to update the event EventType int4 team style (old game type) for this event TeamType int4 team type for event (sg/single/team) Weight int4 level range allowed in this event Duration ending conditions/duration for this event int4 Custom int4 whether this is a custom event or not whether this is a private (or still being setup) event or a listed event Listed int4 Phase int4 what phase the event is in Round int4 what round the event is in StartTime event start time int4 RoundStart start time of this round int4 Scheduled int4 whether this is an immediate or scheduled event ServerEvent int4 whether this is a server run or player run event whether the event should start when there are enough people or wait until DemandPlay int4 the scheduled time Sanctioned int4 whether this event counts for ratings or not VerifySanctioned whether the event creator wants this event to be sanctioned int4 players need an invitation to join this event InviteOnly int4 NumSides int4 number of teams participating MinPlayers int4 minimum number of players needed to start event maximum number of players allowed in this event MaxPlayers int4 **TacticalStart** int4 whether all players' endurance gets reset to zero at the start of the event NoEnd int4 whether endurance drain is turned off for this event NoPool int4 whether pool powers are usable NoStealth int4 whether stealth powers are usable NoTravel int4 whether travel powers are usable NoObserve int4 whether observers are allowed NoChat int4 whether chat is allowed Description unicodestring[512] event description CreatorId int4 dbid of event creator CreatorSg int4 supergroup of event creator int4 OtherSg opponent supergroup MapName unicodestring[520] name of map to be used CreatorName unicodestring[256] name of creator (for kiosk display purposes CancelReason unicodestring[256] reason this event got canceled CannotStart int4 flag that says this event has sanctioning problems EventProblems0 unicodestring[64] reason #1 this event cannot be sanctioned EventProblems1 reason #2 this event cannot be sanctioned unicodestring[64] EventProblems2 unicodestring[64] reason #3 this event cannot be sanctioned EventProblems3 unicodestring[64] reason #4 this event cannot be sanctioned EventProblems4 unicodestring[64] reason #5 this event cannot be sanctioned whether round 0 of this event is swiss draw or single elimination (swiss draw RoundType0 int4 events only) whether round 1 of this event is swiss draw or single elimination (swiss draw RoundType1 int4 events only)

events only) whether round 3 of this event is swiss draw or single elimination (swiss draw

whether round 2 of this event is swiss draw or single elimination (swiss draw

RoundType3 int4

events only)

RoundType2

int4

D 177 4	•	whether	round 4 of this	event is swiss draw or single elimination (swiss draw
RoundType4	int4	events only)		
RoundType5	int4	whether round 5 of this event is swiss draw or single elimination (swiss draw events only)		
RoundType6	int4	whether round 6 of this event is swiss draw or single elimination (swiss draw events only)		
RoundType7	int4	whether round 7 of this event is swiss draw or single elimination (swiss draw events only)		
RoundType8	int4	whether round 8 of this event is swiss draw or single elimination (swiss draw events only)		
RoundType9	int4	whether round 9 of this event is swiss draw or single elimination (swiss draw events only)		
RoundType10	int4	whether round 10 of this event is swiss draw or single elimination (swiss draw events only)		
Entryfee	int4	entry fee for this event		
PetBattle	int4	whether this event is a Gladiator match or not		
MapType	int4	map for this event if set		
NoTravelSuppression	int4	whether travel suppression is turned off for this event		
NoDiminishingReturns	s int4	whether diminishing returns on attributes is turned off for this event		
VictoryValue	int4	the value used to determine whether victory has been achieved. Tied tightly to duration/victoryType		
NoHealDecay	int4	whether diminishing returns on heals is turned off for this event		
NoInspirations	int4	whether inspirations have been disabled for this event		
EnableTempPowers	int4	whether temp powers have been enabled for this event		
TournamentType	int4	the type of tournament that this event is		
Participants	table	TODO		
1 articipants			11:1 04:	
	DbId	int4	dbid of this pa	_
	Archetype		this participan	* *
	Level	int4	this participan	
	SgId	int4		cipant's supergroup, only used in supergroup events
	SgLeader	int4	-	participant's supergroup
	Side	int4	team this parti	•
	Paid	int4	whether this p	articipant has paid his entryfee
	Entryfee	int4	entryfee for th	is event
	Dropped	int4	flag that's set v	when the participant has dropped from the event
	Seat0	int4	which battle th	nis participant was in in round 0
	Seat1	int4	which battle th	nis participant was in in round 1
	Seat2	int4	which battle th	nis participant was in in round 2
	Seat3	int4	which battle th	nis participant was in in round 3
	Seat4	int4	which battle th	nis participant was in in round 4
	Seat5	int4	which battle th	nis participant was in in round 5
	Seat6	int4		nis participant was in in round 6
	Seat7	int4		nis participant was in in round 7
	Seat8	int4		nis participant was in in round 8
	Seat9	int4		nis participant was in in round 9
	Seat10	int4		ais participant was in in round 10
	RoundLastFloated			participant went to the next group up in a swiss draw
Seating	table	TODO	•	
Jumis		1000	int4	man used for this seet
	MapId			map used for this seat
	Round		int4	round this seat is for
	WinningSide		int4	who won this seat
	MatchTime		int4	time this match ended