Subject: Re: Al scripts!

Posted by \_SSnipe\_ on Mon, 09 Jun 2008 04:15:04 GMT

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jonwil wrote on Sun, 08 June 2008 21:08Here is some information Greg Hjelstrom gave me many years ago on the M00\_Action script.

- \_Move\_Target\_ID = The Target ID to move towards.
- \_Move\_Following = Whether this unit should follow the Target ID or not.
- Move Destination = The Vector3 location of the movement destination.
- \_Move\_Waypath\_ID = The ID of a waypath to follow.
- \_Move\_Waypath\_Start\_ID = The starting point to use on the waypath.
- \_Move\_Waypath\_End\_ID = The ending point to use on the waypath.
- \_Move\_Waypath\_Splined = Whether to use splined movement or not on waypaths.
- \_Move\_Waypath\_Looping = If the unit should circle on the waypath.
- \_Move\_Patrol\_Radius = A radius to use if patrolling an area.
- \_Move\_Patrol\_Loiter\_Time = How long to wait at each point until patrolling again.
- Move Arrive Distance = The distance to close to with the destination.
- \_Move\_Speed = The speed at which the unit moves.
- Move Crouch = Whether to move crouched or not.
- \_Move\_Backwards = Whether to move backwards or not.
- \_Move\_Pathfind = Whether to use pathfinding data for movement or not.
- \_Attack\_Target\_ID = The attack target's ID.
- \_Attack\_Location = The location of the attack (if no target).
- Attack Range = The maximum effective range of the attack.
- Attack Deviation = The deviation of the attack.
- Attack Primary = Whether to use the primary weapon or not.
- \_Attack\_Crouched = Whether to crouch when firing or not.

thank you for that you just helped a lot of people