Subject: Complete list of console cmds/cvars? Posted by IRON FART on Sun, 14 Dec 2003 07:22:06 GMT View Forum Message <> Reply to Message

The Original commands:

RENEGADE COMMANDS as at Fri Dec 05 15:52:02 2003

ADMIN MESSAGE <message> - sends an admin message to all clients. Host only. (amsg) ALLOW [<Nickname>]] - Remove user channel ban from this server (WOL mode only). BAN [<Nickname>]] - Permanently ban a user from this server(GameSpy & WOL mode only). CLIENT\_PHYSICS\_OPTIMIZATION [0|1] - Update only visible physic objects on client. (cpo) EDIT\_VEHICLE - Edit the parameters of the currently driven vehicle. EXTRAS <key> FPS - toggle FPS display. (fps) GAME\_INFO - Print info about a game in progress to console box GAMEOVER - end current game (server only). KICK [<Nickname>]] - Kick a user from the game. MESSAGE <message> - sends a chat message to all clients. Host only. (msg) NET\_UPDATE\_RATE - set the max. net update think rate (times per second). (nur) PLAYER INFO - Print info about players in the game to the console box QUIT - End game and guit to desktop (dedicated server only). QUIT\_SLAVE slavename - Shutdown a slave server (dedicated master server only). RESTART - Quit to desktop and restart process (dedicated server only).

SCREEN\_UV\_BIAS - toggles the half pixel bias in screen text.

SET\_BW\_BUDGET\_OUT - set total bps budget out. (sbbo)

TOGGLE\_SORTING - toggles WW3D sorting.

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Additional Commands:

The Renegade server supports these additional command line options:

startserver=XXXXXXX.INI -

Use this option to pass a specific server.ini format file to the server. This can be used in conjunction with the /multi option to enable multiple servers to connect to the GameSpy service. Each server.ini file can contain the name of a specific game config file (on the Config = line) so that each server instance can have its own game settings (including the name).

/multi -Allow multiple instances of the server to run concurrently.

ip=xxx.xxx.xxx.xxx -Specifies the IP address to bind to for multi-homed systems.

Hope that helps.