Builder's Guide to MOZ (Moo in OZ).

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This manual is for MOZ (MOO in Oz) version 1.0.

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Table of Contents

• •		1
1	Building Commands	2
2	Unsorted	3
3	Command Index	4

This is the Builder's Gudie for MOZ (Moo in OZ). MOO is Mud Object Oriented. MUD is Multi-User Dungeon or Dimension. In general, a MUD is a multi-user text-based virtual environment. For information on MUDs in general, see http://www.godlike.com/muds/ or your local search engine. For information on MOOs, see http://www.moo.mud.org/moo-faq/.

Oz is a multi-paradigmatic language that happens not to suck. See http://www.mozart-oz.org/.

1 Building Commands

create className **named** objectName

Creates an object of the given *className*, and gives it the name *objectName* (in the current language only).

Please see the design document for a list of the available classes.

teleport thing to place

Teleports an object (named by *thing*) to either the player ("me") or the player's location ("here"). Alternatively, teleports the character ("me") to a location they own (named by *place*).

link exit

Sets the named *exit*'s destination to whatever location the *exit* is currently located in.

link gate to url url

A Gate is like an exit, except it links two running MOZ servers. To make the connection, the Gate must set its destination to the information that has been stored in a file by a Terminus.

Use this command to link then named *gate* to the terminus that has advertised itself in *url*. Note that an administrator must bless *gate* for this command to work.

advertise terminus in file file

A Terminus is like a location except that, when blessed by an administrator, it has the ability to save some information to a file that allows a Gate to set its destination to the Terminus. Generally, the file is made web accessible.

Use this comamnd to advertise Gate connection information about *terminus* in file, which is a file that will be placed under the pickle directory in the server root directory. The file will probably not be useful unless it is web accessible; you will need to talk to your administrator to see what URL to use to access the file.

7.

[Variable]

[Variable]

[Variable]

[Variable]

[Variable]

2 Unsorted

- Room creation.
- Verb aliasing?

3 Command Index

A	\mathbf{L}	
advertise 2	link	2
С	Т	
create	teleport	2