





SELECT PROFILE

boilerplate

mode7

lychee

new from default

boilerplate\*

HOST	PROJECT	STATUS	ACTIONS
lycheejs.org	lycheeJS-website	HMKEY	
lycheejs.org	lycheeJS-website	FAIL	

ADD A NEW PROJECT

New host

New name

ADD PROJECT

SAVE PROFILE AS

PROFILE NAME

boilerplate

PORT

8080

SAVE & REBOOT

PORT

8080

PROFILE NAME

boilerplate2

SAVE & REBOOT

2 MODIFY PROFILE

Modify the Profile for Sorbet. Changes are synchronized here.

ADMIN PORT

1 SELECT PROFILE

Select a profile to modify

boilerplate

mode7

lychee

2 MODIFY PROFILE

Modify the Profile for Sorbet. Changes are synchronized here.

ADMIN PORT

3 REBOOT SORBET

Reboot Sorbet with the modified Profile to apply your changes.

REBOOT SORBET

3 REBOOT SORBET

Reboot Sorbet with the modified Profile to apply your changes.

REBOOT SORBET

MENU

GAME

HIGHSCORE

DEINE MUDDA

NO OBJECT SELECTED

POSITION

XY

SIZE

WH

wenn was aktiviert ist, direkt  
den Name in die Titelzeile,  
ansonsten das ganze Modul  
leer lassen

←

the design for 0 content

LYCHE.UI.BUTTON

POSITION

X

123

Y

123

SIZE

W

64

H

64

ENTITIES

▶

Entity 1

▶

Entity 2

▶

Entity 3

▶

Entity 4

LAYERS

▼

Layer 1

Object 2

Object 3

▶

Layer 2

▶

Layer 3

▶

Layer 4

kann man ja mal mit 10 colors starten und die  
random immer auf die entities verteilen?  
Würde keine png preview in die listenansicht  
nehmen.

mouse over

active element

mouse over

# GLOBAL

```
(Object) new lychee.Environment().global;
```

COPY

The `(Object) global` property is the scope that is the result of the build process. If the sandbox property is set to `(false)`, this is identical to the global scope of the runtime.

# PACKAGES

```
(Array) new lychee.Environment().packages;
```


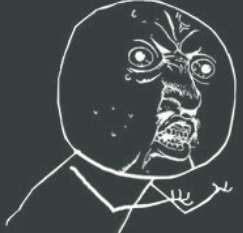







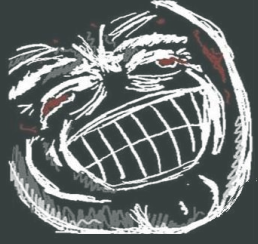

COPY

# DESIGN FOR 0 CONTENT:



Oh shit, no entry yet. Yeah, the to-do list is big. Have a potato.

 EDIT ON GITHUB

	AI
Neural	
Agent	
Evolution	
Genome	
Network	
	CORE
	DATA
	EFFECT
	EVENT
	GAME
	MATH
	NET
	PLATFORM
	UI
	VERLET