Glitch

A Visual Compiler

Document Version 1.0

Glitch

Table of Contents

Introduction	3
Document Changes	4
Version 1.00	
Operating Systems	
SQL Injections	
3 4. 2 mjeedono	•••••

Introduction

Glitch is a visual compiler.

Glitch should be functional on any operating system where Qt 5 LTS and newer are supported. Qt 4.8.x is considered obsolete and is not supported.

The source of Glitch is available at https://github.com/textbrowser/glitch.

The purpose of this document is to detail the functionality of Glitch.

Document Changes

Version 1.00

• Initial version.

Operating Systems

Glitch supports Android, FreeBSD, Linux, Mac OS X, OS/2, OpenBSD, and Windows. Generally, the application should be compatible with any operating system where Qt are supported. The software has also been tested on a variety of architectures, including AMD, ARM, PowerPC, and Sun UltraSparc.

SQL Injections

All Glitch SQL queries are parameterized. Prepared SQL statements are resilient against SQL injections.

Glitch

Index

AMD	5 OS/2	5
	5 PowerPC	
	5 Qt	
	5 Qt 5 LTS	
	5 Sun UltraSparc	
	5 Windows	
	5	