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## **Convert v.proto0**

**Project Documentation**

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# Table of Contents

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<b>1 Overview</b>	
1.1 About .....	1
1.2 Download .....	2
1.3 News and Status .....	3
1.4 Roadmap .....	4
1.5 API .....	5
1.6 FAQs .....	6



## 1.1 About

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### **Convert: A Generic Object Conversion Framework**

This project tries to provide a generic framework for object conversion.

**Warning: This project is in its early stages, and not ready for anything but experiments. Most things are likely to change.**

### **Acknowledgements**

Many thanks to the people at Apache Jakarta Commons-Dev for helping with ideas, and to Renaud Waldura for giving me permission to distribute his Shortest Path implementation.

## 1.2 Download

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### Download

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## 1.3 News and Status

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### Status

#### Current Status

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## 1.4 Roadmap

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### Short Term

We'll move rapidly through a series of protoX versions, which should be considered pure prototypes. Everything is subject to change.

Once the basics are in place there will be 0.X versions, where changes get less likely.

Version 1.0 should provide a useful API, and the library should work correctly. It will be quite inefficient, though. The following 1.x versions should correct this.

### Long Term

For version 1, we'll stick to the simple shortest path lookup mechanism (I guess). Future versions might include more advanced State Space Searching algorithms.

## 1.5 **API**

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## 1.6 **FAQs**

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### **Frequently Asked Questions**