BASICTokenise

Introduction and Overview

BASIC files are tokenised when stored as file type BASIC (&FFB). Usually the tokenisation process it performed by the BASIC module. However, this isn't always possible - for example, if the process is being run on a non-RISC OS system. The *BASICTokenise tool can be used to convert untokenised BASIC Text (filetype &FD1) to Tokenised BASIC.

*Commands

*BASICTokenise

Convert a BASIC Text file to tokenised BASIC file

Syntax

```
*BASICTokenise <input> <output>
```

Parameters

`<input>` - filename of the text file to read

`<output>` - filename of the tokenised BASIC file to write to

Use

This command is used to tokenise a textual BASIC program. *BASICTokenise will process the text file to produce a BASIC file.

The tool is only capable of converting simple BASIC code, without line number references.

Examples

```
*BASICTokenise Source !RunImage
```

Related APIs

None

Document information

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	1		Gerph	Initial version
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