readme

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	TITLE : readme		
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REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

readme

1.1 ICQSocket V1.00

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ICQSocket V1.0
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   Introduction, Disclaimer etc.

   A few notes on how to use it.

That's all for now...
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1.2 What is this??

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Introduction

"Add a user interface and you have an ICQ client!"

This is a pre-release with very little documentation, hope you can figure
out how it works anyway.

Note that I have nothing to do with Mirabilis, and the protocol
implemented by this library is based on the unofficial specification
created by various people on the icq-devel mailinglist.
Therefore this library is not 100% compatible with the Mirabilis servers,
and using it to access their ICQ network may not be entirely legitimate.

ICQ is a registered trademark of Mirabilis (www.mirabilis.com).

License

The library is totaly free to use for FREEWARE and PUBLIC DOMAIN
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me for licensing.

Disclaimer*

THIS SOFTWARE IS PROVIDED ON AN "AS IS" BASIS. THE AUTHOR MAKES NO
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*) Inspired by Mirabilis, although heavily reduced in comparison to their,
    which is almost larger (measured in bytes) than ICQSocket.library is...

1.3 Notes on ICQSocket

* The current version contains a lot of debug information. To activate
  debugging execute the following:

 is_Debug(Output(), 0);

  Before your program exists you must turn of debugging:

 is_Debug(NULL, 0);

  Setting the second parameter (Flags) to 2 will make ICQSocket log all
  packets sent/recieved in a file in RAM:.

* Configuration files are stored in T: in this pre-release. Future
  releases will store them somewhere else.

* Read the example sources and the header file.
  That's the only 'documentation' available at the moment.

  The examples were compiled with SAS/C 6.58.

  LogView shows how to read the message log.

  RegNewUser shows how to register a new account.

  TestLib shows how to log in to the server, how to read the databases,
  how to recieve messages etc.

* Send questions & bugreports to hki@hem1.passagen.se.