

Bot-chan Crack



Bot-chan Crack+

Bot-chan Crack Keygen is a IRC Bot that can handle some simple tasks as well as it can connect to some servers, and also handles DCC(Direct Client-to-Client) transfers. Features of the Bot-chan Crack Keygen: * Can send DCC files * Can send files via FTP * Can manage file transfers (so when a file is sent you will receive it in your DCC folder) * Can act as a firewall, incoming connections are blocked by default * It can be configured with GUI (Qt) or CLI (QtScript) * It has built-in support for IRC commands * It has a simple source-code and easily modifiable * It can be scripted (QtScript) with all the commands available, so it can be extended * Can send and receive PGP-encrypted messages Bot-chan Activation Code Features: !Overview: !This feature gives a list of all files and their size in the bot's DCC folder. !Also can be used to block some DCC commands. !It supports directory and FTP. !It supports MD5 files and DCC files. ! !Compatibility: !With version 0.8 and higher it can manage 'rls' and 'rmdir' DCC files. ! !Usage: !bot -f ftp.address [-d dcc.dir] [-d ftp.dir] !bot -t data.dir [-d dcc.dir] [-d ftp.dir] !bot -f ftp.address [-d dcc.dir] !bot -t data.dir [-d dcc.dir] !bot -f ftp.address [-d dcc.dir] [-p [user@]host] !bot -f ftp.address -p [user@]host !bot -t data.dir [-d dcc.dir] [-p [user@]host] !bot -t data.dir [-d dcc.dir] [-p [user@]host] Bot-chan Copyright: Bot-chan is available under GNU General Public License. For more information go to Bot-chan Credits: Bot-chan has been inspired by IrcBots written by Justin McCune. My own version has been coded in C++/Q

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The keymacro functionality in the bot allows for variable keybindings. For example, If you want to bind a key to a macro, use the following command: Bind the name of the macro to a key For instance, Bind "macro_#" to any key To unbind the macro, use the following command: Unbind the name of the macro For instance, Unbind "macro_#" To see a list of keymacros used in the bot, use the following command: list macros This shows you a list of the keymacros that are currently bound to keys. To bind a key to a different keymacro, use the following command: Bind the name of the keymacro to a key For instance, Bind "macro_1" to any key To unbind a keymacro, use the following command: Unbind the name of the keymacro For instance, Unbind "macro_1" To see a list of keymacros used in the bot, use the following command: list macros This shows you a list of the

keymacros that are currently bound to keys. To bind a key to a different keymacro, use the following command: Bind the name of the keymacro to a key For instance, Bind "macro_1" to any key Here is the documentation you can find in the bot's help file: keymacro help And here is the list of all available keymacro commands: list macros You can also check the keymacro configuration file for a default keymacro: read config To see the current keybindings used by the bot, use the following command: list keybindings You can set and unset keybindings with the following commands: Set a keybinding For instance, Set "macro_#" to "Control" Unset a keybinding For instance, Unset "macro_#" To see a list of keybindings used by the bot, use the following command: list keybindings You can set and unset keybindings with the following commands: Set a keybinding For instance, Set "macro_#" to "Control" Unset a keybinding For instance, Unset "macro_#

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Bot-chan Free Download (Latest)

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Bot-chan is a simple, easy to use, and highly customizable bot written in C++ with Qt. It has an instant messenger functionality, and it's fully scriptable. You can type script in the bot's script window (which is auto-generated from the source code of the bot) to modify most of the bot's code. You can also download pre-written scripts to save you time! Bot-chan Features: ===== - Can send/receive files by DCC - Can run multiple processes at the same time - Scriptable - Highly customizable - Very simple to use - Fast response - Also available in other languages Bot-chan IRC Command: =====
/msg bot-chan [] **/join** [channel] **/part** [channel] **/save** [file] **/share** [file] **/saveon** [file] **/getsaveon** [file] Bot-chan FAQ: ===== What is Bot-chan? --
----- Bot-chan is a simple, easy to use and highly customizable bot written in C++ with Qt. It has an instant messenger functionality and it's fully scriptable. You can type script in the bot's script window (which is auto-generated from the source code of the bot) to modify most of the bot's code. You can also download pre-written scripts to save you time! What is Qt? ----- Qt is a cross-platform application and UI framework. Qt software is available on Linux, Windows, Mac OS X and a number of Unix flavors. What is QtScript? ----- QtScript is a language extension for Qt that allows you to write scripts within a Qt application using a Qt/C++ API that looks and feels like a normal C++ object-oriented language. It is scriptable using QtScript. What is DCC? ----- DCC stands for Direct Client-to-Client (or direct). This is a protocol used by many instant messengers like Pidgin, empathy, and MSN. It can be used to transfer files, audio or video, but also is used to transfer files in games. How do I get it? ----- To install, you can download the latest version at the official Bot-chan web site

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What's New In Bot-chan?

Bot-chan is a IRC bot written in C++ using Qt and scriptable with the QtScript module. It can also send and receive files by DCC. Bot-chan runs as a background process, receiving commands from and dispatching to the normal IRC client. Bot-chan functions:

- * Remote Control - Bot-chan can send and receive files with DCC (direct communication channel) or by DCC messages
- * Hot Commands - commands that bot-chan can run at random
- * Sent Files - commands that send files to the users
- * Received Files - commands that receive files from the users
- * Commands sent to the user are stored in the command file
- * Sent files are sent to the users with a special command
- * Received files are sent to the users with a special command
- * Sent and Received files are stored in the directory where you run Bot-chan
- * Received files are automatically deleted after the user has received them
- * Sent files are automatically deleted after the user has sent them

Commands:

- *!bot-chan (runs the bot)
- *!bot-chan help (displays a help message)
- *!bot-chan (runs a specific command)
- *!bot-chan (runs a command and sends the file to the user specified by the filename)
- *!bot-chan (runs a command and sends the file to the user specified by the groupname)
- *!bot-chan (runs a command and sends the file to the user specified by the dirname)
- *!bot-chan (runs a command and sends the file to the user specified by the groupname)
- *!bot-chan (runs a command and sends two files to the user)
- *!bot-chan (runs a command and sends two files to the user)
- *!bot-chan (runs a command and sends three files to the user)
- *!bot-chan (runs a command and sends five files to the user)
- *!bot-

System Requirements:

Platforms: Windows Multiplayer: No Lighting: No HD Texture: No Microphone: No Wireless Controller: No Storage: 1.6 GB Flash Player: 9 RAM: 4 GB Accounts: 15 Awards: Product Information “Super Gangan” is a competitive fighting game in the genre of “fighting games” in the Blood Warriors series for the KONAMI game system. In the game, the characters from the Japanese martial

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