CloudCoin Desktop Prompts for AI

These are prompts that can be used for creating a client in any programming language.

They create data-pipelines so that each function is a workflow of different data transformers.

Here is a list of all the servicers we need to have done:

Global Asyncronistic Functions (needs task check)

Name	Description	Parameters	sample call	sample response
echo-raida	Sees if raida can be contacted using no encryption	none	echo-raida	will return csv. See below
verify-encryption-keys	Echos with encryption to see if encryption keys need to be fixed	Path to keys	verify-keys "C:\User\Keys\mykey.key"	will return csv report. See below
show-verson	Returns the versions of the raida servers	none	show-verson	will return csv string. See below
count-raidas-coins	Returns the number of coins that each raida has	none	count-raidas-coins	will return csv string. See below
show-task-progress	Returns the state of a task (ansync call)	Task ID	show-task-progress 983920	will return csv string. See below

Name	Description	Parameters	sample call	sample response
translate-error	Translates an error code into the locale specified	error code, locale	translate-error 983920 en-US	A language code (e.g., "en-US", "es-ES") for translating error messages.
translate-text	Translates labels to other languages	words, local	translate-text "Delete Wallet" en-US	Returns translated words or error code.

Global Synchtoniztic Functions

Name	Description	Parameters	sample call	sample response
show-config-info	Reads the configuration file	none	show-config-info	will return ini string (see format below)
update-config-info	Updates the configuration file	Many	update-config-info -something value -sos value -sob value	Returns "success" error string.
list-locations	Reads the locations file	none	list-locations	Returns a list of locations, one for each line
list-wallets	Returns the foldernames in the 'Wallets' folder	location path	list-wallets "C:\Users\User\CC"	Returns a list of wallets, one for each line

Name	Description	Parameters	sample call	sample response
creat-wallet	Creates a folder in the 'Wallets' folder	Path, Wallet Name	creat-wallet "C:\Users\User\CloudCoin_Pro\Wallet" "Sean's Wallet"	Returns "success" error string.
usb-detected	Sees if the program is running from a USB drive	none	detect-usb	Will return "true" or "false" or error code.

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Alternative PDUs document.
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Global Functions:
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    ASYNCRONIZED
    -----------------
        echo-raida
        show-verson
        count-raidas-coins
        show-task-progress
    -----------------
    SYNCRONIZED
    -----------------
        show-config-info
        update-config-info
        list-locations
        list-wallets
        creat-wallet
        detect-usb
        load-and-verify-password

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 Wallet Functions:
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    ASYNCRONIZED
    ------------------
        examine-coin-health
        withdraw-to-locker
        deposit-from-locker
        deposit-coins-from-files
        list-locker-coins
        fix-coins
        find-coins
        join-coins
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      SYNCRONIZED
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          pick-files
          transfer-coins
          show-coins
          delete-wallet
          list-transactions
          backup-wallet
          set-png-template
          show-transaction-receipt
          export-coins-to-bin
          export-coins-to-png-template
          read-dropdown-export-locations


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Exchange Functions
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      ASYNCRONIZED
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read-exchange-rate
send-to-exchange
withdraw-from-exchange
exchange
exchange-address
exchange-peek
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show-config-info | Reads the configuration file | none | show-config-info | will return ini string (see format below)

verify-password | creates a hash of the password and checks to see if it matches the ones in coin files | password | verify-password "I like turtles" | Returns "success" error string.