

commands.reset_password

module commands.reset_password

Global Variables

- API_HOST
-

function prompt_for_input

...

Copy prompt_for_input(prompt_message:str, type: Optional[type]=, hide_input: bool=False)→str

...

Prompt the user for input.

Args:

- prompt_message
- (str): The message to display when prompting the user.
- type
- (type, optional): The type of input to expect. Defaults to str.
- hide_input
- (bool, optional): Whether to hide the input (for passwords). Defaults to False.
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Returns:

- str
- : The user's input.
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function handle_http_error

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Copy handle_http_error(e: HTTPError, error_msg:str, debug: Optional[bool]=DEBUG_OPTION)→None

...

Handle an HTTP error.

Args:

- e
- (HTTPError): The error to handle.
- debug
- (Optional[bool]): Whether to raise the error for debugging. Defaults to DEBUG_OPTION.
-

function request_reset_password_token

...

Copy request_reset_password_token(email: str=typer.Option(None, "--email"), debug: Optional[bool]=DEBUG_OPTION)→bool

...

Request a password reset token for a given email.

Args:

- email
- (str): The email to request a password reset for.
- debug
- (Optional[bool]): Whether to raise errors for debugging. Defaults to DEBUG_OPTION.
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Returns:

- bool
- : True if the request was successful, False if not.
-

functionreset_password

...

Copy reset_password(token: str=typer.Option(None,"--token"), debug: Optional[bool]=DEBUG_OPTION)→bool

...

Reset the password for a user using a reset token.

Args:

- token
- (str): The reset token received by email.
- debug
- (Optional[bool]): Whether to raise errors for debugging. Defaults to DEBUG_OPTION.
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Returns:

- bool
- : True if the reset was successful, False if not.
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[Previous commands.prove](#) [Next commands.transpile](#)

Last updated6 months ago