AttributeError

AttributeError: 'str' object has no attribute 'get_json'

Traceback (most recent call last)

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line *2464*, in __call__

    return self.wsgi_app(environ, start_response)

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line *2450*, in wsgi_app

    response = self.handle_exception(e)

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line *1867*, in handle_exception

    reraise(exc_type, exc_value, tb)

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask_compat.py", line *39*, in reraise

    raise value

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line *2447*, in wsgi_app

    response = self.full_dispatch_request()

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line *1952*, in full_dispatch_request

    rv = self.handle_user_exception(e)

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line *1821*, in handle_user_exception

    reraise(exc_type, exc_value, tb)

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask_compat.py", line *39*, in reraise

    raise value

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line *1950*, in full_dispatch_request

    rv = self.dispatch_request()

File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line *1936*, in dispatch_request

    return self.view_functions[rule.endpoint](**req.view_args)

File "C:\Users\Hotfix tecs\Desktop\Napoh\flask_app.py", line *678*, in renderinvoice

    data = val.get_json()

AttributeError: 'str' object has no attribute 'get_json'

This is the Copy/Paste friendly version of the traceback.

```
Traceback (most recent call last):
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line 2464, in __call__
    return self.wsgi_app(environ, start_response)
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line 2450, in wsgi_app
    response = self.handle_exception(e)
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line 1867, in handle_exception
    reraise(exc_type, exc_value, tb)
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\_compat.py", line 39, in reraise
    raise value
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line 2447, in wsgi_app
    response = self.full_dispatch_request()
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line 1952, in full_dispatch_request
    rv = self.handle_user_exception(e)
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line 1821, in handle_user_exception
    reraise(exc_type, exc_value, tb)
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\_compat.py", line 39, in reraise
    raise value
  File "C:\Users\Hotfix tecs\anaconda3\Lib\site-packages\flask\app.py", line 1950, in full_dispatch_request
    rv = self.dispatch_request()
```

The debugger caught an exception in your WSGI application. You can now look at the traceback which led to the error. If you enable JavaScript you can also use additional features such as code execution (if the evalex feature is enabled), automatic pasting of the exceptions and much more.