

ValueError

ValueError: invalid literal for int() with base 10: ''

Traceback (most recent call last)

File "C:\Users\Juan Pinto\AppData\Local\Programs\Python\Python313\Lib\site-packages\flask\app.py", line 1498, in __call__

```
) -> cabc.Iterable[bytes]:
    """The WSGI server calls the Flask application object as the
    WSGI application. This calls :meth:`wsgi_app`, which can be
    wrapped to apply middleware.
    """
    return self.wsgi_app(environ, start_response)
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

File "C:\Users\Juan Pinto\AppData\Local\Programs\Python\Python313\Lib\site-packages\flask\app.py", line 1476, in wsgi_app

```
    try:
        ctx.push()
        response = self.full_dispatch_request()
    except Exception as e:
        error = e
        response = self.handle_exception(e)
           ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
    except: # noqa: B001
        error = sys.exc_info()[1]
        raise
    return response(environ, start_response)
finally:
```

File "C:\Users\Juan Pinto\AppData\Local\Programs\Python\Python313\Lib\site-packages\flask\app.py", line 1473, in wsgi_app

```
    ctx = self.request_context(environ)
    error: BaseException | None = None
    try:
        try:
            ctx.push()
            response = self.full_dispatch_request()
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
        except Exception as e:
```

File "C:\Users\Juan Pinto\AppData\Local\Programs\Python\Python313\Lib\site-packages\flask\app.py", line 882, in full_dispatch_request

```
def finalize_request(
    self,
    rv: ft.ResponseReturnValue | HTTPException,
```

File "C:\Users\Juan Pinto\AppData\Local\Programs\Python\Python313\Lib\site-packages\flask\app.py", line 880, in full_dispatch_request

```
def finalize_request(
```

File "C:\Users\Juan Pinto\AppData\Local\Programs\Python\Python313\Lib\site-packages\flask\app.py", line 865,
in dispatch_request

```

        and req.method == "OPTIONS"
    ):
        return self.make_default_options_response()
# otherwise dispatch to the handler for that endpoint
view_args: dict[str, t.Any] = req.view_args # type: ignore[assignment]

```

