


🛡️ Authored 6 months ago by  Павел Селиванов

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## Решение Case 3 : HealthCheck

Это можно добавить в `src/main.py` там где `def healthcheck`. Так же нужно добавить импорт `ClientTimeout`. Типа такого: `from aiohttp import web, ClientSession, ClientTimeout`

Edited 1 minute ago

 **src/main.py** 790 bytes

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```
status = 0
auth_response = None

tm = float(getenv('AUTH_SERVICE_TIMEOUT', '0'))
timeout = tm if tm > 0 else 60

try:
    auth_response = await request.app['client_session'] \
        .get(getenv('AUTH_SERVICE_URL'),
              headers={getenv('PROVIDER_SOURCE_HEADER'): getenv('PROVIDER_SOURCE_TOKEN')},
              timeout=ClientTimeout(total=timeout))

    status = auth_response.status
    if 200 <= status < 300:
        return web.json_response({'result': 'ok'})
    else:
        return web.json_response({'result': 'fail'}, status=502)

except Exception as e:
    return web.json_response({'result': '{}'.format(e)}, status=502)
```

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