Question
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Ignore bearer token in unauthenticated web application

Hi All,

Hopefully someone can help me with this question.

I've got a FHIR adapter service defined as described here:

[FHIR Interoperability Adapter](#)

The web application is running:

This works well when asking the FHIR metadata I get a nice 200 response:

GET	∨	localhost:52773/FHIR-PGO/r4/Metadata

Params   Authorization   Headers (6)   Body   Pre-request Script   Tests   Settings

Type   No Auth   ∨

Body   Cookies   Headers (10)   Test Results

Pretty   Raw   Preview   Visualize   JSON ∨   ⇥

```
 1  {
 2      "resourceType": "CapabilityStatement",
 3      "status": "active",
 4      "experimental": true,
 5      "date": "2021-10-15T13:59:45Z",
 6      "copyright": "Copyright Epic 1979-2021",
 7      "kind": "instance",
 8      "software": {
 9          "name": "Epic",
10          "version": "augustus 2021",
11          "releaseDate": "2021-10-02"
12      },
13      "fhirVersion": "3.0.1",
14      "acceptUnknown": "no",
15      "format": [
16          "xml",
17          "json"
18      ],
19      "rest": [
20          {
21              "mode": "server",
22              "security": {
```

But when I want to request patient data I need to send the Access Token in the Request:
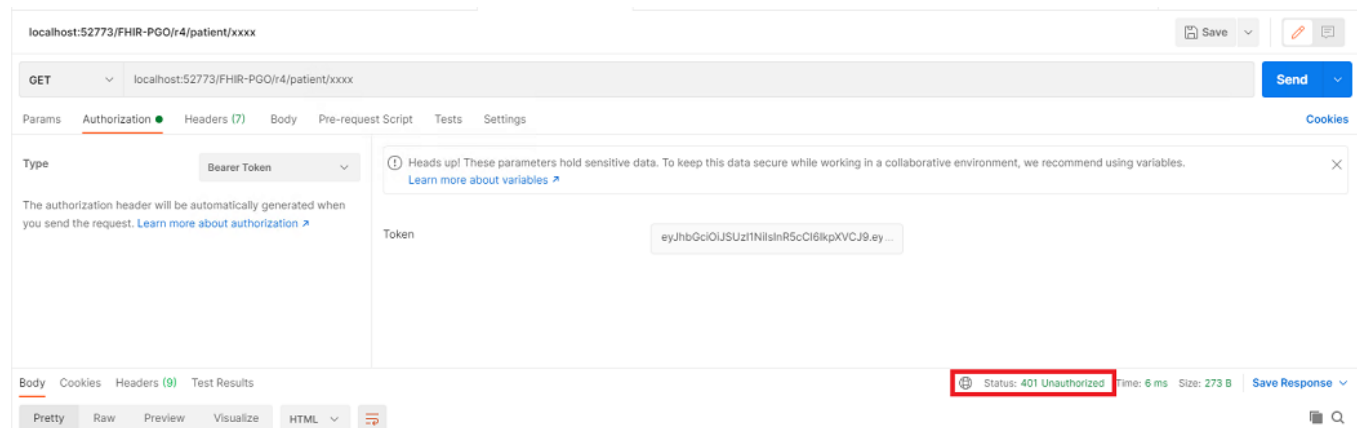
This gives a 401 error and I don't see any message at the InteropService (HS.FHIRServer.Interop.Service).

It looks like that the webapplication doesn't like the Authorization header:
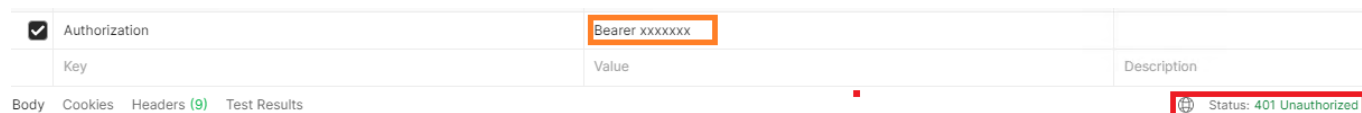
How can I make sure that the webapplication just ignores the Autorization header?

I only need the token on a later moment when interacting with the FHIR server.

#InterSystems IRIS for Health
Product version: IRIS 2021.1
$ZV: IRIS for Windows (x86-64) 2021.1 (Build 215U) Wed Jun 9 2021 09:39:22 EDT [HealthConnect 3.3.0]
[HealthConnect 3.3.0]

Source URL:https://community.intersystems.com/post/ignore-bearer-token-unauthenticated-web-application