

OpenAtlas - Bug #1515

API: Paging count faulty

2021-05-12 16:39 - Christoph Hoffmann

Status: Closed	Start date: 2021-05-12
Priority: Normal	Estimated time: 0.00 hour
Assignee: Bernhard Koschiček-Krombholz	
Category: API	
Target version: 6.3.0	
Found in version: 6.2.0	

Description

when paging the total count decreases by the number of skipped entities from the start ie

<https://demo.openatlas.eu/api/0.2/query/?limit=10&codes=actor&first=6450> returns entities: 792

<https://demo.openatlas.eu/api/0.2/query/?limit=10&codes=actor&first=377> returns entities: 782

expected: the number of total entities found should remain constant across pages

History

#1 - 2021-05-12 18:07 - Bernhard Koschiček-Krombholz

- Found in version set to 6.2.0
- Target version set to 6.3.0
- Assignee set to Bernhard Koschiček-Krombholz
- Status changed from New to Acknowledged
- Subject changed from Pageing count faulty to API: Pageing count faulty

Thank you for reporting. Maybe my refactoring brought this bug into life. Will fix it.

#2 - 2021-05-14 13:50 - Bernhard Koschiček-Krombholz

- Status changed from Acknowledged to Closed

Is fixed in develop.

#3 - 2021-05-14 13:50 - Bernhard Koschiček-Krombholz

- Subject changed from API: Pageing count faulty to API: Paging count faulty

#4 - 2021-05-14 16:45 - Alexander Watzinger

I uploaded the develop patch at demo-dev and origins and can confirm that it is now working as expected. Thank you Christoph and Berni for reporting and fixing.

#5 - 2021-05-17 09:48 - Christoph Hoffmann

thank you!