Open Infrastructure - Task #6909

Task # 6869 (Rejected): Challenge OpenStack and OpenNebula with ucloud

Task # 6908 (Rejected): ucloud v2 features

Accept units in ucloud-api, but store in non-unit format

07/01/2019 02:09 PM - Nico Schottelius

Status:	Closed	**Start date:**	07/01/2019
Priority:	Normal	**Due date:**	
Assignee:	Ahmed Bilal	**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
PM Check date:			

Description

I suggest that ucloud-api parses MB/GB/TB/EB/PB/etc. but stores without a modifier - i.e. in bytes

History

#1 - 07/04/2019 02:16 PM - Ahmed Bilal

- Status changed from New to Feedback

Done.

#2 - 07/15/2019 04:31 PM - Ahmed Bilal

- Status changed from Feedback to In Progress

#3 - 10/25/2019 12:58 PM - Ahmed Bilal

- Status changed from In Progress to Closed

nico: Hmm. I am sure the client and probably the API both should understand units, because people will post weird json to it and don't want / should not need to talk in bytes / cents
It might even be easier for us, if we store units in etcd, so we can easily debug it

https://chat.ungleich.ch/ungleich/pl/cjgth5n9xpnrdj6tod4whkebfe

So, now ucloud-api accept units and we also store units in etcd.