

MAM

Why is MAM yum package size significantly smaller?

Issue:

MAM 9.0.1 appears to be 4.3 megs when running "yum info moab-accounting-manager". However when looking at 9.0.2 MAM reports 1.4 M.

```
[root@support-901 moab-hpc-suite-9.0.2-1469837953-el7]# yum info moab-accounting-manager
Loaded plugins: fastestmirror
Loading mirror speeds from cached hostfile
* base: mirror.tzulo.com
* epel: mirror.prgmr.com
* extras: mirror.supremebytes.com
* updates: mirror.sesp.northwestern.edu
Installed Packages
Name : moab-accounting-manager
Arch : x86_64
Version : 9.0.1
Release : 1455909463_4635bfc.el7
Size : 4.3 M
Repo : installed
From repo : zzz_AdaptiveComputing
Summary : Moab Accounting Manager for HPC
URL : http://adaptivecomputing.com/
License : See LICENSE file
Description : Moab Account Manager provides usage tracking and charge allocation for HPC workload usage.
```

```
Available Packages
Name : moab-accounting-manager
Arch : x86_64
Version : 9.0.2
Release : 1467850572_add4338.el7
Size : 1.4 M
Repo : zzz_AdaptiveComputing
Summary : Moab Accounting Manager for HPC
URL : http://adaptivecomputing.com/
License : See LICENSE file
Description : Moab Account Manager provides usage tracking and charge allocation for HPC workload usage.
```

Solution:

All of the builds are 1.4 megs. This is an issue with yum info. We double checked the rpms in both 9.0.1 and 9.0.2 and the builds that we pull from our build server.

MAM

You can go ahead and use the 9.0.2 MAM from 9.0.1.

```
[root@rpm]# ls -lth | grep -i *account*  
-rw-r--r-- 1 1167 company 1.4M Jul 29 19:04  
moab-accounting-manager-9.0.2-1467850572_add4338.el7.x86_64.rpm
```

```
[root@rpm]# ls -lth | grep -i *account*  
-rw-r--r-- 1 1167 company 1.4M Feb 29 12:50  
moab-accounting-manager-9.0.1-1455909463_4635bfc.el7.x86_64.rpm  
Unique solution ID: #1118  
Author: Jason Booth  
Last update: 2016-08-08 16:26
```