

FreeNAS - Feature #32976

Create XMRig iocage plugin

05/02/2018 10:15 AM - Dru Lavigne

Status: Done	Estimated time: 0.00 hour
Priority: No priority	
Assignee: Martin Wilke	
Category: OS	
Target version: 11.2-BETA1	
Severity: Low	Needs Merging: No
Reason for Closing:	Needs Automation: No
Reason for Blocked:	Support Suite Ticket: n/a
Needs QA: No	Hardware Configuration:
Needs Doc: No	
Description Aaron: please work with miwi to create this plugin.	
Related issues: Related to FreeNAS - Umbrella #32442: Port remaining warden plugins to iocage Closed	

History

#1 - 05/02/2018 10:15 AM - Dru Lavigne

- Related to Umbrella #32442: Port remaining warden plugins to iocage added

#2 - 06/14/2018 07:00 AM - Aaron St. John

- File `xmrig_download_error.txt` added
- Status changed from *Unscreened* to *In Progress*
- Assignee changed from *Aaron St. John* to *Martin Wilke*

I've made the initial set up for the artifact repo (<https://github.com/freenas/iocage-plugin-xmrig>).

I don't have the knowledge to actually get it working (may require some programming knowledge). Currently it returns an error (see attached file) when trying to install on latest nightly (FreeNAS-11.2-MASTER-201806130421)

#3 - 06/20/2018 09:51 AM - Martin Wilke

Done,
<https://github.com/freenas/iocage-plugin-xmrig/pull/1>

#4 - 06/20/2018 03:55 PM - Dru Lavigne

- Category changed from *Middleware* to *OS*
- Status changed from *In Progress* to *Ready for Testing*
- Target version changed from *11.2-RC2* to *11.2-BETA1*
- Needs Doc changed from *Yes* to *No*
- Needs Merging changed from *Yes* to *No*

#5 - 06/21/2018 08:17 AM - Dru Lavigne

- Status changed from *Ready for Testing* to *Done*

- Needs QA changed from Yes to No

Verified that XMRig appears in list of available plugins on INTERNAL7.

Files

xmrig_download_error.txt	3.99 KB	06/14/2018	Aaron St. John
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