



Michael Burke &lt;mburke@redhat.com&gt;

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**GlusterFS-backed Docker Registry**

2 messages

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**Michael Burke** <mburke@redhat.com>  
To: Jon Cope <jcope@redhat.com>

Fri, Mar 17, 2017 at 12:38 PM

Jon --

Not sure if you can help.

Some time back you created a document called "Backing Docker Registry with GlusterFS Storage"

<https://github.com/openshift/openshift-docs/commit/48b69a005ef396d0933934c451c42901c31fac28>  
[https://docs.openshift.com/container-platform/3.4/install\\_config/storage\\_examples/gluster\\_backed\\_registry.html](https://docs.openshift.com/container-platform/3.4/install_config/storage_examples/gluster_backed_registry.html)I was asked to add GlusterFS to the list of supported storage drivers (listed here: [https://docs.openshift.com/container-platform/3.4/install\\_config/registry/extended\\_registry\\_configuration.html#docker-registry-configuration-reference-storage](https://docs.openshift.com/container-platform/3.4/install_config/registry/extended_registry_configuration.html#docker-registry-configuration-reference-storage)) based on your document.

Do you know if there is a reason that GlusterFS shouldn't be added to the list? Or, know someone who might know?

Thanks for any help.  
Michael

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**Jon Cope** <jcope@redhat.com>  
To: Michael Burke <mburke@redhat.com>

Fri, Mar 17, 2017 at 2:56 PM

Hi Michael,

Yes, it would be a good idea to include it. I have not validated the guide since moving on to other projects but I would find it hard to believe that it's no longer supported.

-Jon

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**From:** "Michael Burke" <mburke@redhat.com>  
**To:** "Jon Cope" <jcope@redhat.com>  
**Sent:** Friday, March 17, 2017 11:38:40 AM  
**Subject:** GlusterFS-backed Docker Registry

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