

Red Hat OpenShift Lightspeed 1.0tp1

Troubleshoot

Troubleshooting OpenShift Lightspeed

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Abstract

This documentation provides information about troubleshooting OpenShift Lightspeed.

Table of Contents

CHAPTER 1. TROUBLESHOOTING OPENSHIFT LIGHTSPEED	 3
1.1. 502 BAD GATEWAY ERRORS IN THE INTERFACE	3
1.2. OPERATOR MISSING FROM THE OPERATOR HUB LIST	3

CHAPTER 1. TROUBLESHOOTING OPENSHIFT LIGHTSPEED

The following topics provide information to help troubleshoot Openshift Lightspeed.

1.1. 502 BAD GATEWAY ERRORS IN THE INTERFACE

If you try to start using Openshift Lightspeed before the internal components have stabilized, 502 Bad Gateway errors can occur. While all the pods might be running, there can be other console and internal OpenShift Container Platform system components that are not ready.

Wait a few minutes and try using Openshift Lightspeed again.

1.2. OPERATOR MISSING FROM THE OPERATOR HUB LIST

If you are not running your OpenShift Container Platform cluster on an x86 architecture, for example OpenShift Local on M1 Mac, you will not see the Openshift Lightspeed Operator in Operator Hub due to the way the Operator Hub filters architectures.

Openshift Lightspeed is only supported on x86 architecture.