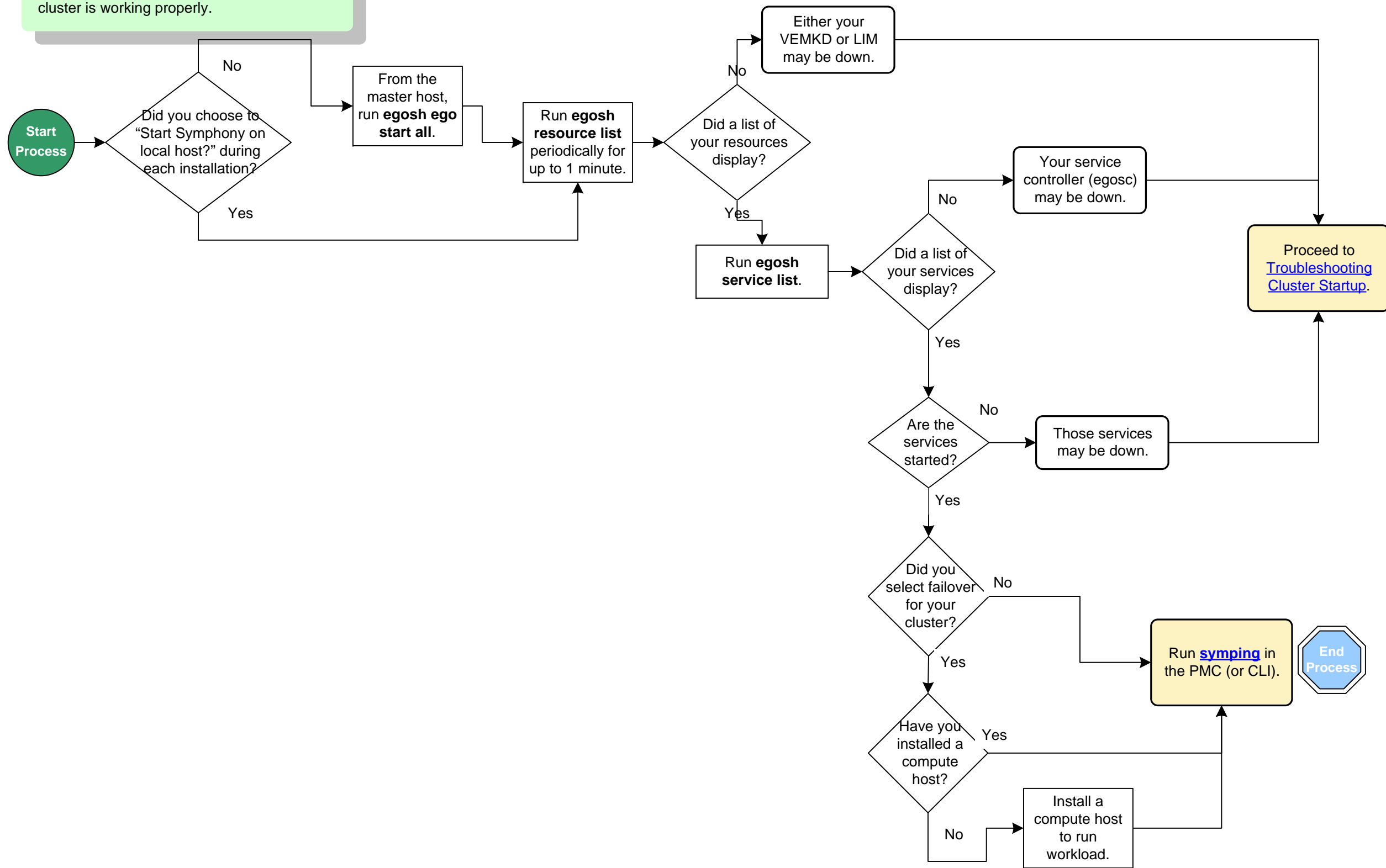
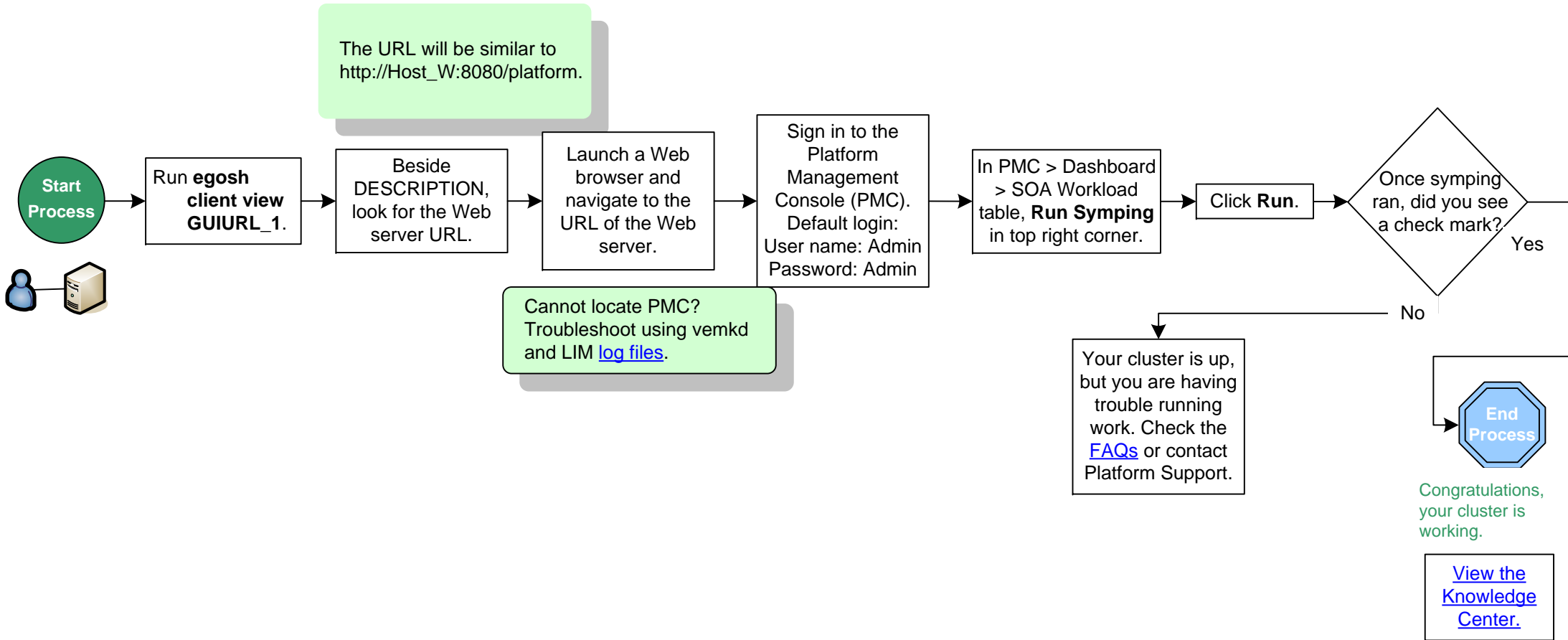


# Cluster Verification

You have successfully installed on at least one host. Now you want to make sure your cluster is working properly.



# Test Symphony Workload with Symping Using PMC



# 1. Troubleshooting Cluster Start Up



This is a high-level overview of the troubleshooting process. Click an [underlined](#) task item within the process flow to link to more detailed information.

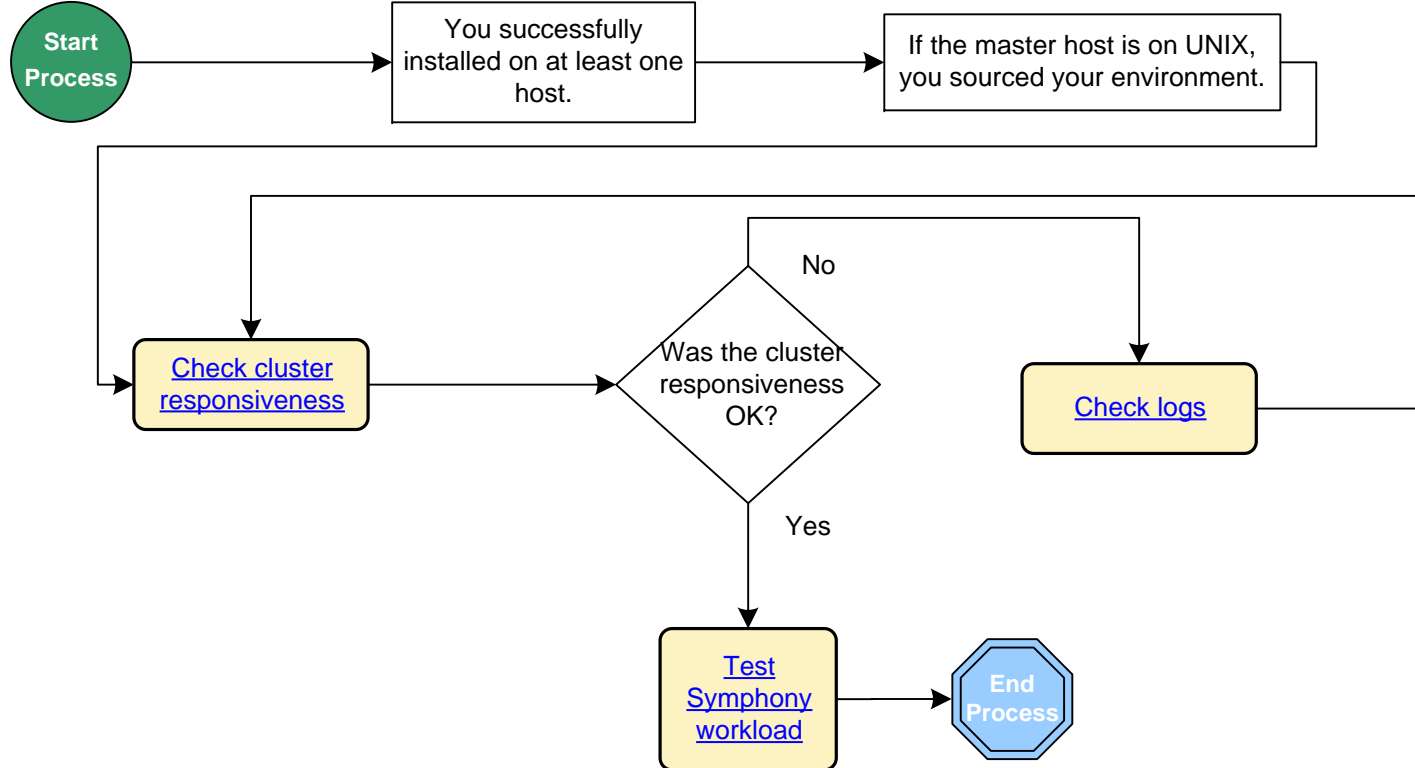
Directions: Follow the ordered flow from one lane to the next.



Note

All management hosts, including the master, must be homogeneous (all Windows or all Linux).

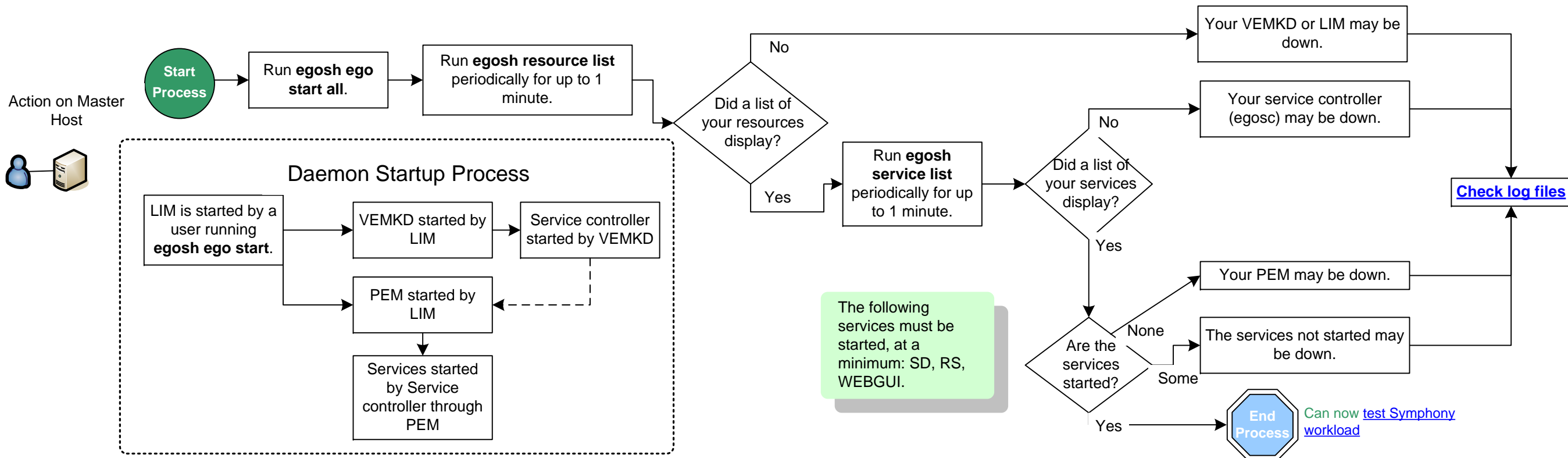
Action on Master Host



## 2. Check Cluster Responsiveness



Directions: Follow the ordered flow.

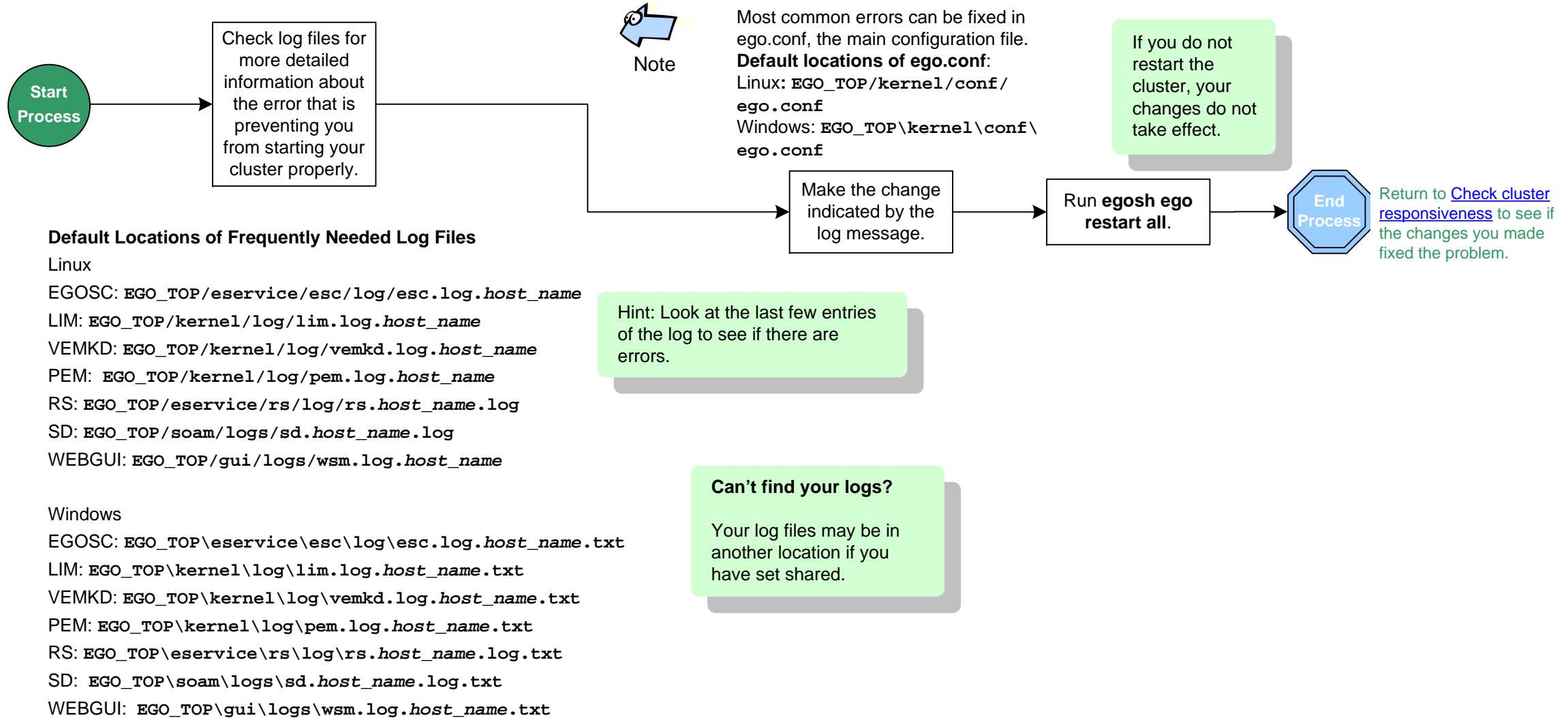


# 3. Check Log Files



Directions: Follow the ordered flow.

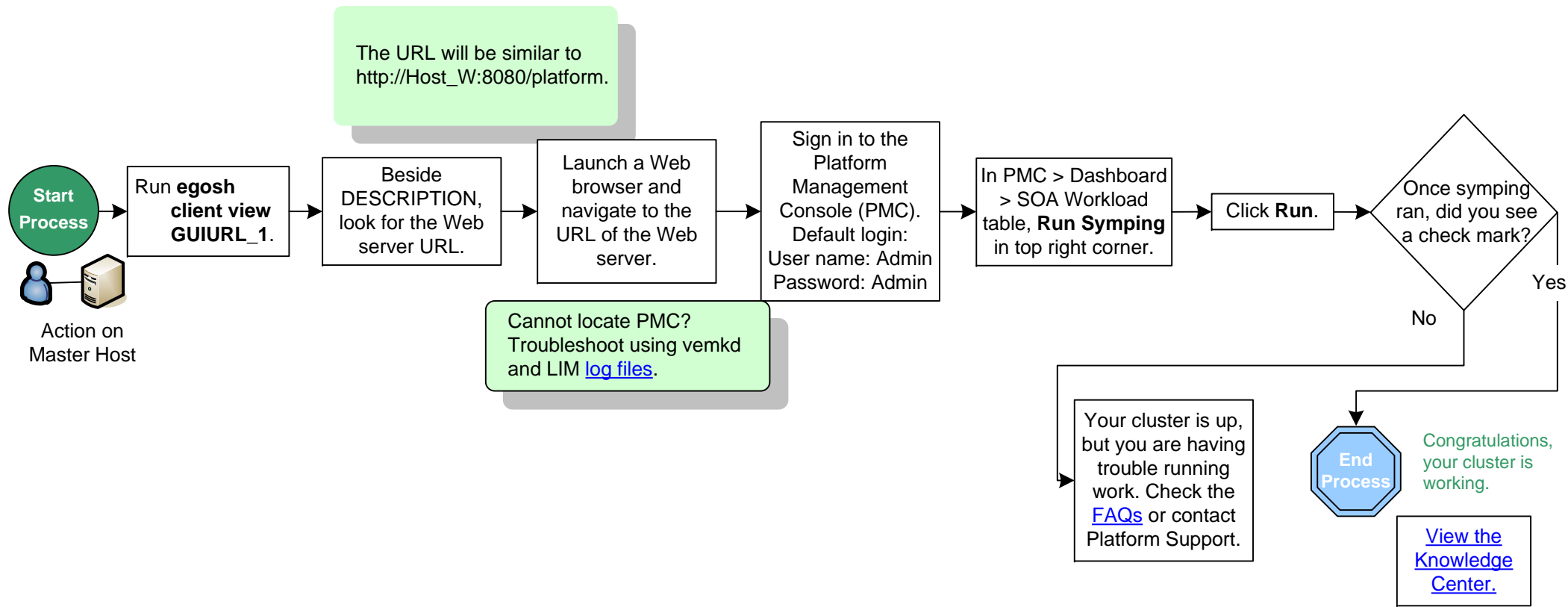
Action on Master Host



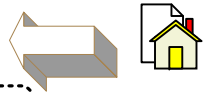
## 4. Test Symphony Workload with Symping Using PMC



Directions: Follow the ordered flow.



# Platform Cluster Startup Troubleshooting: Help with this document



## Welcome

You have installed and want to troubleshoot any startup errors you may be encountering.

The following troubleshooting flow guides you through the process of identifying the errors that are occurring, finding more detailed information about the errors in log files, and testing your cluster again.

## Going with the flow

In the provided flow charts, you are asked to follow a series of tasks and answer questions. For example, was the test successful? Answer the question and follow the appropriate flow to the end of each process.

## Heed lane changes

Each flow chart has various troubleshooting lanes. The first (top) lane on most charts contains prerequisite items to complete before proceeding. The subsequent lanes contain the steps required to troubleshoot. You must follow the ordered flow.

## Navigation aids

Begin each process from the green **Start** symbol at the top of the flow chart, and simply follow the arrows to the subsequent end-point (the red **Stop** symbol). Underlined items indicate a link to a page with more detailed process information.

**HTML:** Some browsers allow you to pan and zoom into parts of this document from the sidebar, to search for keywords, and to jump to book-marked pages. Other browsers require you to use scroll bars to move around the pages. You can take advantage of the built-in navigation links provided in this document, or you can use those on your browser navigation bar.

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