PIVIT



Commands to Show Device Information Needed for OneCall Maintenance

What We Need

For your Isilon storage array, we would need a bit more information from your configuration to quote. The isi_gather files will give us everything we need to quote out your system. Below are instructions on how to run these gather reports from the OneFS GUI.

Why This Matters

Learn what happens with the outputs retrieved and why we need the information from these commands at <u>PivIT's Sparing Integrity Program</u>.

How to use this guide and table below:

- 1. Using OneFS Web Interface, log into any node using the root account
- 2. For OneFS version 7.0 and later:
 - a. Click on "help" or "Cluster Management"
 - b. Click on "Diagnostics"
- 3. For OneFS version 6.5 and earlier:
 - a. Click on "help" or "Cluster Management"
 - b. Point to "diagnostics"
 - c. Select "gather info"



- 4. Click on "start gather" (see image on next page)
- 5. Wait for files to be gathered this may take several minutes
- 6. Click "download" (this function is located under the "Archived Information Manager") (see image on next page)

PIVIT Global OneHub Maintenar Logged in as root | Log.out | Help OneFS STORAGE Cluster Name: dialhome (OneFS Version: 8.0.0.7) Dashboard • Cluster Management • File System • Data Protection • Access • Protocols • **Cluster Diagnostics** Gather Info Packet Capture Settings Start Gather Gather Status **Upload Status** Log [+] Expand Archived Info Manager Filename Date Size Act 40 2020-12-16 12:34:26 27.4 MB Download Upload Delete IsilonLogs-dialhometes-20201216-173416.tgz IsilonLogs-dialhometes-20201124-162446.tgz 2020-11-24 11:24:52 15.4 MB Download Upload Delete IsilonLogs-dialhometes-20201109-200814.tgz 2020-11-09 15:08:18 12.8 MB Download Upload Delete

- 7. Return the output file received from device to PivIT in a **.txt format** using the following secure link:
 - a. Return Link: https://onecall.pivitglobal.com/file-upload/quote

**Contact your PivIT Account Rep with any questions.