RAID 5 Degradation Warning Message

For ThinkStation P340, P350, P360



Lenovo

Table of Contents

Section 1 – Introduction	. 3
Section 2 – How to check the version of Intel Optane Memory and Storage Management	.4
Section 3 – How to update Intel Optane Memory and Storage Management	. 6
Revision History1	10

Section 1 – Introduction

In the new version of Intel Optane memory and Storage Management has been introduced a new feature that allows users to get a warning notification in case RAID is degraded.



Section 2 – How to check the version of Intel Optane Memory and Storage Management

Before installing/updating Intel Optane Memory and Storage Management need to check what version is already installed.

• Open "Intel Optane Memory and Storage Management"

(intel)	Intel® Optane™ Memory and Storage Management				×		
🗲 Manage	Status						
Create RAID Volume	Storage System View						
	Click on any component below to manage its properties.						
Performance	SATA_Array_0000						
Settings	SATA hard disk (932 GB) Volume1 Type: RAID 5 1863 GB						
i About	SATA hard disk (932 GB)						
	SATA hard disk (932 GB)						
	Internal empty port 3 Rescan						

• Select "About"



 If the version is 18.1.1026.0 or greater – no additional steps are required. If the version is lower then the Intel Optane Memory and Storage Management application need to be updated.

Section 3 – How to update Intel Optane Memory and Storage Management

The update is possible to complete thru the Microsoft store. Here are steps on how to do that:

• Open "Microsoft Store"





• In the search bar type "Intel Optane Memory and Storage Management"

• Select "Intel Optane Memory and Storage Management" from the results to open the full page.



• Click "Get" to start installing Intal Optane Memory and Storage Management.



• Wait until the application will be downloaded and installed.

To verify the version of the application please refer to Section 2 - How to check the version of the Intel application.

<u>enovo</u>

Revision History

Version	Date	Author	Changes/Updates
1.0	6/28/2022	Aleksandr Panteleev	Initial launch release