

Material efficiency Requirements: Disassembly for repair or reuse purposes Weight range of specified critical raw materials

IBM Storwize V7000 products: 2076-12F, 2076-24F, 2076-624, 2076-724, 2076-92F, 2076-AF6, 2076-AFF, 2076-A9F, 2076-U7A, 2076-U7B

Product information for return and recycling can be found at:

• Product recycling programs

Complete product information for repair or reuse of components can be found on the IBM Knowledge Center web site at:

• IBM Storwize V7000

Examples of System documentation includes (each is a hotlink to the document):

- Preparing to remove and replace parts
- Replacing a node canister
- Procedure: Removing and replacing the lid of a Storwize V7000 Gen2 node canister
- Replacing a fan module
- Replacing an SFP transceiver
- Replacing a power supply unit for a control enclosure
- Replacing the battery in a node canister
- Replacing a 3.5 inch drive assembly or blank carrier
- Replacing a 2.5 inch drive assembly or blank carrier
- Replacing enclosure end caps
- Replacing a SAS cable to an expansion enclosure
- Replacing a Storwize V7000 Gen2 enclosure midplane
- Replacing the support rails
- Replacing node canister memory modules
- Replacing a host interface adapter
- Replacing a CMOS battery
- Replacing a Storwize V7000 Gen2 compression-accelerator
- Replacing a Storwize V7000 Gen2 compression pass-through adapter
- Replacing a Storwize V7000 Gen2+ node canister trusted platform module

Cobalt in batteries	Less than 5 grams	5 grams to 25 grams	Above 25 grams
None reported		X	
Neodymium in Hard Disk Drives	Less than 5 grams	5 grams to 25 grams	Above 25 grams
	x	Х	

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