


Summary of Comments on SCSI Object-Based Storage Devices -2 (OSD-2)

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Author: satran

Subject: Sticky Note


Date: 8/17/2008 5:46:55 AM

 Here you talk about a single capability while in 3.1.16 you say "not the first". In credential you may want to say also a capability or several capabilities

Author: satran

Subject: Sticky Note

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 the use of term object is somewhat confusing here (as we talk about storage objects). You may want to consider "modules" or something else

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Author: satran

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 LBAs are not defined here. You may want to remove the statement that reffers to LBAs (it contains no information)

Author: satran

Subject: Sticky Note


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 This is hard to parse (can be parsed ambiguously)

Author: satran

Subject: Sticky Note

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 has to clarify uniqueness within a partition. The "assigned by OSD LU" is a bit confusing (perhaps explain)

Author: satran

Subject: Sticky Note


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 with

Author: satran

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 I think that this formulation is problematic. I would like to see a clause that says that at least the effected changes are reflected in results (sense?)

Author: satran

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that statement is not completely correct. I would state it that "as a result of the communications between SM and client the client should be able to build a capability and should have the cap-key. The rest of the text calls a combination of those two a credential and uses for it a data-structure similar to those used in communications with the data server for ease of illustration"

Author: satran

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 missing "is"

Author: satran

Subject: Sticky Note

Date: 8/18/2008 3:11:23 AM

 should mention that only cap-keys have to be confidential

Author: satran

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A flow diagram of the checks might help a lot the reader and perhaps replace the text

Author: satran

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 should not say something about "no space" as opposed to quota exhaustion.

Author: satran

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 are all references consistently to SPC3 or SPC4
