

Open Infrastructure - Task #7239

Explain to Nico how a data block is distributed / saved in ceph and relate it to our missing space problem

10/20/2019 12:41 PM - Nico Schottelius

Status:	Rejected	Start date:	10/20/2019
Priority:	Normal	Due date:	10/22/2019
Assignee:	Il nu	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
PM Check date:			
Description Given a 4MB block, how does ceph distribute it? <ul style="list-style-type: none">• Reliance on number of servers• Order of algorithm• Find out why a new host was used intensively -> 95% sure everything is in the crushmap Expected outcome <ul style="list-style-type: none">• Explanation of how ceph saves and why we are missing around 30TB (90TB raw) storage			

History

#1 - 10/20/2019 12:43 PM - Nico Schottelius

- Description updated

#2 - 10/23/2019 08:00 PM - Il nu

- Status changed from New to Seen

#3 - 06/11/2020 09:33 AM - Nico Schottelius

- Status changed from Seen to Rejected