July 9 nfsv4wg Meeting

Initial Version (sent on 6/29/2020)

Introduction

This description is for our Interim virtual meeting occurring on July 7 (at 9AM PDT == 4PM UTC). Given that we are not meeting the week of IETF 108, it is easily attended by those not prepared to deal with a meeting scheduled to be convenient (only) to those using CEST.

Meeting Scheduling and Access

Time and Date	PDT	9:00-11:00	Thursday, July 9, 2020
	CDT	11:00-13:00	
	EDT	12:00-14:00	
	UTC	16:00-18:00	
	CEST	18:00-20:00	
Meeting URL	https://ietf.webex.com/ietf/j.php?MTID=mef56921edfe5a931dedf7851b1507ebf		
Meeting Number (access code)	161-650-4470		
Meeting Password	mfCmcQ8VC2		

Meeting Agenda

This agenda is for our Interim virtual meeting occurring on July 9 (at 9AM PDT == 4PM UTC). We anticipate only a single meeting and it will deal with both existing work and new ideas.

I'll be sending out a final version next week. I don't anticipate much change although I'd appreciate it if speakers reviewed the talk descriptions and sent me updates.

Note that, with regard to the milestone (**MS**) column:

- WBD means that we expect this item to get a milestone soon after the meeting and expect the working group discussion to contribute to the target date to be chosen.
- TBD means that we not have a milestone for this item and may decide to create one, based in part, on the results of the working group discussion.

Who	Time	MS	Doc	Description
D. Noveck	5 min.	N/A		Introduction including NOTE WELL.
D. Noveck	5 min.	N/A		Agenda bashing.
S. Faibish	20 min.	Yes.	?	Discussion of progress and plans for standards-track document describing use of NVMe in connection with pNFS.
D. Noveck	10 min.	N/A		Discussion of overall process for rfc5661bis.
	5 min	2/2021	I-D	Discussion of revised internationalization document (for all minor versions) to be referenced by rfc5661bis.
	20 min.	WBD	I-D	Discussion of needed changes for new NFSv4 security approach.
	5 min.	WBD	No.	Discussion of plans and status for a revised NFSv4.1 specification.
C. Lever	15 min.	12/2020	Yes.	Discussion of status and possible remaining issues for RPC-over-RDMA v2.
S. Faibish	15 min.	TBD	I-D	Discussion of proposed storage compression attributes and associated implementation plans.
D. Noveck	10 min.	N/A		Discussion of issues with directory delegation concerning how directory entry cookies are to be managed.
D. Noveck	5 min.	N/A		Review of document and milestone status.