Infrastructure - Story #6538

Set DataONE up as an XSEDE Level 3 Service Provider

2014-10-24 10:45 - Bruce Wilson

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Bruce Wilson	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			
Story Points:			
Description			
XSEDE to particip (level 3). See https://www.ideals and https://www.ideals .00.pdf?sequence services aren't rea	bate in DataONE. One part of this s.illinois.edu/bitstream/handle/214; s.illinois.edu/bitstream/handle/214; s=2 for information about the differ	is for DataONE to be a Service Prov 2/42551/XSEDE_SP_Software_and_ 2/49981/Requesting%20Membership ent levels. Level 3 basically means v E API specifications and aren't requi	to participate in XSEDE, as well as for ider to XSEDE, initially at the lowest level <u>Services_Baseline_v1.0.pdf?sequence=2</u> <u>%20in%20the%20XSEDE%20Federation-v2</u> we register services with XSEDE, but those ired to use XSEDE authorization methods.
Subtasks:			
Task # 6483: DataONE xsede VM at ORC			New

History

#1 - 2014-10-24 10:48 - Bruce Wilson

Based on my initial read of the requirements and documentation, I'm starting by having a separate VM (dataone-xsede-sp.dataone.utk.edu) set up where the XSEDE registration software can be installed and tested. This may become a production VM or we may choose to move the XSEDE tools to one of the existing production VMs. This VM will use the normal DataONE credentials, with coredev having normal shell and root access.

#2 - 2014-10-24 10:53 - Bruce Wilson

- Milestone set to None

- Project changed from Operations to Infrastructure

#3 - 2014-10-24 10:54 - Bruce Wilson

- Due date deleted (2014-10-24)
- Target version deleted (Release Backlog)
- Start date deleted (2014-09-27)

#4 - 2015-03-13 02:46 - Laura Moyers

Letter from DataONE to XSEDE 2/26/15 requesting membership to the XSEDE federation at Level 3 under the criteria of co-branding.

#5 - 2015-10-28 17:54 - Bruce Wilson

- % Done changed from 0 to 100
- Status changed from New to Closed

This was completed in early 2015