

Infrastructure - Task #4464

Story # 3875 (Closed): Create a dashboard (version 1) for DataONE to provide high level overall system status

Ensure there is space/padding on graph above highest data point

2014-03-14 21:58 - Skye Roseboom

<b>Status:</b>	Closed	<b>Start date:</b>	2014-03-14
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Skye Roseboom	<b>% Done:</b>	100%
<b>Category:</b>	d1_dashboard	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2014.14-Block.2.3	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		
<b>Description</b> Often the cumulative line graph approaches and meets the top of the y-axis where the final data point is plotted. Add a % (maybe 5%-10%) to y-axis max data point value to create some space at the top of the graph.  (from Dec review) <a href="http://epad.dataone.org/2013Dec18-Dashboard">http://epad.dataone.org/2013Dec18-Dashboard</a>			

History

- #1 - 2014-03-14 22:04 - Skye Roseboom
- Subject changed from Ensure there is some space/padding on graph above highest data point to Ensure there is space/padding on graph above highest data point
- #2 - 2014-03-26 19:01 - Skye Roseboom
- Status changed from New to In Progress
- #3 - 2014-03-26 20:02 - Skye Roseboom
- Status changed from In Progress to Testing
- Adding 10% to max y data value to determine maximum y axis with space at top where data is max.
- #4 - 2014-03-31 17:41 - Skye Roseboom
- Target version changed from 2014.12-Block.2.2 to 2014.14-Block.2.3
- #5 - 2014-04-09 15:40 - Skye Roseboom
- Status changed from Testing to Closed
- translation missing: en.field\_remaining\_hours set to 0.0