## RSBag

		2019-4		2019-5			2019-6					2019-7				2019-8				2019-9					
	14		16				20	21 22	2 1	23 24	25	26	5 27	28	29	30	31	32	33	34	35	36	37	38	39
Robotics Service Bus				erv	ice Bu	S																			
RSBag		RSBa	-	<b>.</b>		<b>.</b> .	ah 0	18 30%																	
Robotics Service Bus - rsb-0.18						s -r	rsd-U.	18 30%																	
Which timestamps should be set ()			ogres																						
Newer tool versions should be able ()			ogres	5 50	%																				
Computation of channel format is ()		New			•																				
Extend Elan backend			ogres	s 20	%																				
Support proper temporal intervals ()		New			<b>o</b> ′																				
Support linked media files ()			ogres	s 40	%																				
Allow limiting recording time		New			•																				
bag record: Make status output ()			ogres																						
Minimal support for ROSbag file ()			ogres	5 60	%																				
Support explicit backend selection		New																							
Store start and end timestamp of ()		New																							
bag record: Start timestamp for ()		New																							
Allow to deduplicate participants ()		New																							
Bag as bus server crashes in case ()		New		~~	~ (																				
Events with same timestamps are ()			ogres	\$ 20	%																				
Flush indices based on combined ()		New																							
show-progress online help doesn't ()		New																							
Allow to specify output stream ()		New																							
Robotics Service Bus - rsb-1.0				erv	ice Bu	1- S	rsb-1.	0 16%																	
Verify Elan backend		New			_ /																				
Use data type definitions stored ()			ogres																						
Rename bag-merge -> bag-transform			ogres																						
Support C++ as a client language			ogres	s 50	%																				
Support Java as a client language		New																							
Document C++ client API		New	0%																						

Document Java client API	New 0%
Add TYPE block to TIDELog backend	In Progress 20%
Add META block to TIDELog backend	In Progress 20%