

## Arvados - Feature #13388

### [Epic] Zero-downtime upgrade

04/25/2018 02:17 PM - Tom Morris

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Tom Clegg	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
As a system-administrator, I'd like to be able to upgrade the various components of my cluster incrementally without any scheduled downtime.			
This implies tolerance to version skew among components, multiple instances of services so that one can be upgraded while the others, and perhaps other attributes.			

#### History

#1 - 04/25/2018 02:33 PM - Tom Morris

- Description updated

#2 - 04/25/2018 02:41 PM - Tom Morris

- Target version set to To Be Groomed

#3 - 04/25/2018 02:42 PM - Tom Morris

- Assigned To set to Tom Clegg

#4 - 04/25/2018 04:21 PM - Tom Morris

- Subject changed from [Epic] Zero-down upgrade to [Epic] Zero-downtime upgrade

#5 - 07/06/2021 09:10 PM - Peter Amstutz

- Target version deleted (To Be Groomed)