

## OTPme - Feature #39

### add cluster support to OTPme

03 February 2015 19:24 - The 2nd

<b>Status:</b>	Neu	<b>Start date:</b>	08 February 2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	The 2nd	<b>% Done:</b>	23%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	OTPme 0.3		
<b>Description</b>			
it should be possible to cluster OTPme (failover and load balancing). using a concept similar to ganeti would be great.			
<ul style="list-style-type: none"><li>• add a cluster master that owns the cluster IP<ul style="list-style-type: none"><li>◦ always connect to cluster IP when changing cluster config</li><li>◦ automatic master failover should be possible<ul style="list-style-type: none"><li>▪ how to handle two-node clusters? (no quorum?)</li><li>... to be continued ;)</li></ul></li></ul></li></ul>			
<b>Subtasks:</b>			
Feature # 41: Add daemon mode to OTPme			In Bearbeitung
Feature # 78: Implement master node failover			Neu
Feature # 79: Implement load balancing			Neu