

## strongSwan - Issue #3439

### Difference in behavior of AH and ESP protocol IPSEC IKEV2 connection is is ended

08.05.2020 12:42 - Sowmya Pola

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Tobias Brunner	
<b>Category:</b>	configuration	
<b>Affected version:</b>	5.8.4	
		<b>Resolution:</b> No feedback
<b>Description</b>		
Hi Team,		
When I established two different IPSEC connections with AH and ESP protocols, I could see that when IPSEC connection is ended when lifetime is expired, in AH case the connection is still up but no packet flow whereas in ESP case the connection is ended.		
Could you please explain us why there is a discrepancy in the behavior of these protocols.		
Please find more information as an attachment.		
Thanks & Regards, Sowmya Pola.		

#### History

##### #1 - 08.05.2020 14:31 - Tobias Brunner

- Category set to configuration
- Status changed from New to Feedback

Your rekey settings are invalid (look at all the negative numbers in the log). Please refer to [ExpiryRekey](#) for details.

##### #2 - 30.09.2020 13:29 - Tobias Brunner

- Status changed from Feedback to Closed
- Assignee set to Tobias Brunner
- Resolution set to No feedback

#### Files

AH_rekeying.txt	6.33 KB	08.05.2020	Sowmya Pola
ESP_rekeying.txt	4.73 KB	08.05.2020	Sowmya Pola