

# ALL02850N

## KURZANLEITUNG

### um einen Neustart nach Zeitplan zu konfigurieren

1. Öffnen Sie das Webinterface. Gehen Sie zu SYSTEM -> SCHEDULE. Klicken Sie auf ADD.

**Client Bridge Mode**

- System
  - Operation Mode
  - Status
  - Schedule**
  - Event Log
  - Monitor
- Wireless
- Network
- Management
- Tools
- Logout

You can use the Schedule page to Start/Stop the Services regularly. The Schedule will start to run, when it get GMT Time from Time Server. Please set up the Time Server correctly in Toolbox. The services will start at the time in the following Schedule Table or it will stop.

☐ Enabled Schedule Table (up to 10)

NO.	Description	Service	Schedule	Select
<b>Add</b>	Edit	Delete Selected	Delete All	

Apply Cancel

2. Tragen Sie nun die entsprechenden Einstellungen für einen Neustart ein. Bestätigen Sie mit APPLY.

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You can use the Schedule page to Start/Stop the Services regularly. The services will start at the time in the following Schedule Table or it will stop.

**Schedule Description :** Neustart Nachts

**Service :** ☐ Wireless Active ☒ Restart

**Days :** ☒ Every Day ☒ Mon ☒ Tue ☒ Wed ☒ Thu ☒ Fri ☒ Sat ☒ Sun

**Time of day :** 03 : 30

Apply Cancel

Abschließend mit APPLY bestätigen

### 3. Aktivieren Sie die Einstellungen.

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You can use the Schedule page to Start/Stop the Services regularly. The Schedule will start to run, when it get GMT Time from Time Server. Please set up the Time Server correctly in Toolbox. The services will start at the time in the following Schedule Table or it will stop.

☒ **Enabled Schedule Table (up to 10)**

NO.	Description	Service	Schedule	Select
1	Neustart Nachts	Restart	03:30---Mon, Tue, Wed, Thu, Fri, Sat, Sun	<input type="checkbox"/>

Add Edit Delete Selected Delete All

Apply Cancel

Haken bei "Enabled Schedule Table" setzen.

### 4. Tragen Sie unter TOOLS -> TIME SETTING einen Zeitserver ein.

**ALLNET®**  
**Wireless Access Point/Client Bridge ALL02850N**

**Client Bridge Mode**

- System
- Wireless
- Network
- Management
- Tools
  - Time Setting**
  - Diagnosis
- Logout

The device reads the correct time from NTP servers on the Internet and sets its system clock accordingly. The Daylight Savings option merely advances the system clock by one hour. The time zone setting is used by the system clock when displaying the correct time in schedule and the log files.

**Time Setup :** Synchronize with the NTP Server

**Time Zone :** (GMT+01:00)Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna

**NTP Time Server :** ntp0.fau.de **beliebigen Zeitserver eintragen**

**Daylight Saving :** ☒ Enable **evtl. Sommerzeit eintragen**  
From March To October 30 26

Apply Reset

Bestätigung mit APPLY

### 5. Überprüfen Sie die Systemzeit unter SYSTEM -> STATUS

**ALLNET®**  
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**Client Bridge Mode**

- System
  - Operation Mode
  - Status**
  - Schedule
  - Event Log
  - Monitor
- Wireless
- Network
- Management

You can use the Status page to monitor the connection status for WLAN/LAN interfaces, firmware and hardware version numbers.

**System**

	Operation Mode	Client Bridge
System Time	2014/06/30 17:12:08	
System Up Time	14 min 34 sec	
Hardware Version	1.0.0	
Serial Number	138212934	
Firmware version	1.0.3	

Hier können Sie abschließend die Systemzeit überprüfen.