

# 1) NTP-Server eintragen und mit APPLY bestätigen

SAVE | LOGOUT | REBOOT

Status

Network

- IP Address
- IPv6 Address
- Management VLAN
- Time Settings
- System Time
- Sntp Settings

Switching

MAC Address Table

Security

QoS

Management

Diagnostics

Maintenance

### SNTP Server Settings

SNTP Server Settings

SNTP/NTP Server Address	<input type="text"/>	( X.X.X.X or Hostname )
Server Port	<input type="text" value="123"/>	( 1 - 65535   Default : 123 )

Apply

#### SNTP Server Informations

Information Name	Information Value
SNTP Server Address	ntp0.fau.de
SNTP Server Port	123

# 2) Zeitzone wählen, „Enable SNTP“ auf Enable setzen und mit APPLY bestätigen

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### System Time

System Time Setting

Enable SNTP	<input checked="" type="radio"/> Disable <input checked="" type="radio"/> Enable
Manual Time	Year <input type="text" value="2000"/> Month <input type="text" value="Jan"/> Day <input type="text" value="1"/> Hours <input type="text" value="0"/> Minutes <input type="text" value="0"/> Seconds <input type="text" value="0"/>
Time Zone	<input type="text" value="(GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, V"/>
Daylight Saving Time	<input type="text" value="Disable"/>
Daylight Saving Time Offset	<input type="text" value="60"/> ( 1 - 1440 ) Minutes
Recurring From	Day <input type="text" value="Sun"/> Week <input type="text" value="1"/> Month <input type="text" value="Jan"/> Hours <input type="text" value="0"/> Minutes <input type="text" value="0"/>
Recurring To	Day <input type="text" value="Sun"/> Week <input type="text" value="1"/> Month <input type="text" value="Jan"/> Hours <input type="text" value="0"/> Minutes <input type="text" value="0"/>
Non-recurring From	Year <input type="text" value="2000"/> Month <input type="text" value="Jan"/> Date <input type="text" value="1"/> Hours <input type="text" value="0"/> Minutes <input type="text" value="0"/>
Non-recurring To	Year <input type="text" value="2000"/> Month <input type="text" value="Jan"/> Date <input type="text" value="1"/> Hours <input type="text" value="0"/> Minutes <input type="text" value="0"/>

Apply

#### System Time Informations

Information Name	Information Value
Current Date/Time	11:03:47 web(UTC+1) Jan 08 2016
SNTP	Enabled
Time zone	UTC+1
Daylight Saving Time	Disabled
Daylight Saving Time Offset	
From	
To	

### 3) Konfiguration auf das Gerät sichern via SAVE -> SAVE CONFIGURATION TO FLASH

The screenshot displays the ALLNET web interface. At the top, there is a navigation bar with 'SAVE | LOGOUT | REBOOT' buttons. A red box highlights the 'SAVE' button, which has a dropdown menu open showing 'Save Configurations to FLASH' and 'Restore to Defaults'. The main content area is divided into two columns. The left column contains a sidebar menu with categories like 'Switching', 'MAC Address Table', 'Security', 'QoS', 'Management', 'Diagnostics', and 'Maintenance'. The right column shows the 'System Time' configuration page, which includes a 'System Time Setting' table with options like 'Enable SNTP', 'Manual Time', 'Time Zone', 'Daylight Saving Time', 'Recurring From', 'Recurring To', 'Non-recurring From', and 'Non-recurring To'. An 'Apply' button is located below this table. At the bottom of the page, there is a 'Configuration Manager' section with a 'Save Configuration' table. This table has two columns: 'Source File' and 'Destination File'. The 'Source File' column has radio buttons for 'Running Configuration' and 'Startup Configuration'. The 'Destination File' column has a radio button for 'Startup Configuration'. An 'Apply' button is located below this table.

4. Es muss ein gültiger Gateway+ IP-Adresse für das Gerät eingetragen sein, wenn der NTP-Server nur online erreichbar ist.

## 5. Konfiguration abgeschlossen

ALLNET® ALL-SG8324M

SAVE | LOGOUT | REBOOT

Status  
System Information  
Logging Message  
Port  
Link Aggregation  
LLDP Statistics  
IGMP Snooping Statistics

Network  
Switching  
MAC Address Table  
Security  
QoS  
Management  
Diagnostics  
Maintenance

### Logging Message

Logging Filter Select

Target	Severity	Category
buffered	Select Levels	Select Categories

View

#### Logging Information

Information Name	Information Value
Target	buffered
Severity	emerg, alert, crit, error, warning, notice
Category	ACL, CABLE_DIAG, IGMP_SNOOPING, L2, LLDP, Mirror, Platform, PM, Port, QoS, Rate, SNMP, STP, Security suite, System, Trunk, VLAN
Total Entries	5

#### Logging Messages

Clear buffered messages Refresh

No.	Timestamp	Category	Severity	Message
1	Jan 08 2016 11:17:13	System	notice	New http connection for user admin, source 192.168.2.7 ACCEPTED
2	Jan 08 2016 11:01:33	System	notice	New http connection for user admin, source 192.168.2.7 ACCEPTED
3	Jan 01 2000 01:00:22	Port	notice	GigabitEthernet15 link up
4	Jan 01 2000 01:00:20	System	notice	System Startup!
5	Jan 01 2000 01:00:20	System	notice	Logging is enabled