TRAINING
SESSION

LigoWave

EVENT AGENDA

12th of April, Wednesday	LigoDLB Session
09 00 AM	Start of a training session
11 00 AM	Coffee break
01 00 PM	Lunch break
03 00 PM	Coffee break
05 30 PM	End of a training session
07 00 PM	Dinner at the restaurant

13th of April, Thursday	Infinity/LigoPTP RapidFire Session
09 00 AM	Morning Infinity Session
11 00 AM	Coffee break
01 00 PM	Lunch break
02 00 PM	LigoPTP RapidFire Session
03 00 PM	Coffee break
05 30 PM	End of a training session

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LAB'S AGENDA 12TH - 13TH APR, VILNIUS

DAY 1 /

LigoDLB Session

1. Products presentation.
2. How to simulate PTMP link using online Linkcalc tool.
3. How to setup iPoll3 link.
4. Performance tuning and troubleshooting with built-in tools: nepim, linktest, site-survey, spectrum analyzer.
5. Bandwidth optimization and limitation.
6. How to configure router AP and router CPE (dhcp client and server, static routes and forward rules).
7. How to configure Management and Data vlans.
8. How to use command line for monitoring, testing and troubleshooting.
9. How to run basic script on device.
10. How to use Reset tool.
11. How to find devices in the local network.
12. How to monitor devices with WNMS.

DAY 2 /
Morning

Infinity Session

1. Products presentation.
2. Built-in Controller: Configure Master and Managed APs
3. External Controller: Install and run Controller on your PC via Virtual Box, register new devices, configure network settings
4. Standalone AP features

DAY 2 /
Afternoon

LigoPTP RapidFire Session

1. Products presentation.
2. How to simulate PTP link using online Linkcalc tool.
3. How to setup PTP link using wizard mode, Whole network backup and Management radio
4. Performance tuning and troubleshooting with built-in tools: iperf, linktest, site-survey, spectrum analyzer.
5. How to monitor devices with WNMS.