Stake Technology Specialist (STS),

Technology Manager (TM.churchofjesuschrist.org) has two changes which you should be aware of:

1. *Addition of the "Lehi" wireless network (SSID)*
2. *Central "Network Log" tab in TM*

1. *Lehi wireless network (SSID)*

   Starting in December of 2020 you will have the option to enable the Lehi wireless network (SSID). With the addition of the Lehi SSID, you will be able to disable the Liahona SSID during the webcast of Sacrament or other important meetings but still provide a wireless network (Lehi) for other local unit leaders that are meeting in the same meetinghouse.

   The Lehi and Liahona wireless networks (SSIDs) will be broadcast from the same Meraki Wireless Access Points (APs).

   The Lehi SSID will be disabled by default. To enable the Lehi SSID simply change the Lehi default passphrase from "2Nephi2526" to a passphrase that will be managed by each STS. The passphrase must be updated for each meetinghouse wishing to use the Lehi SSID. This Lehi passphrase should only be shared with unit leaders that are approved by the Stake President. The Lehi passphrase must be updated every 90 days. The Lehi SSID will automatically be disabled if the passphrase expires at 90 days.

   The Lehi SSID will not display a "Terms of Use" splash page and will not be schedulable like the Liahona SSID. It is recommended that you create a schedule for the Liahona SSID. Individual AP management will no longer be an option. See the example in the screen capture below from TM.

2. *Central "Network Log" tab in TM*

This will provide a single log history of any changes to the meetinghouse network, such as who made the change, the date, and details of the change. See the screen capture below from TM.

For support questions please contact the Global Services Department (GSD)
If you have general questions please contact via email the meetinghouse technology team: MHT@churchofjesuschrist.org

SSID

The Lehi SSID is for local unit leaders only. The Lehi passphrase is set per meetinghouse, managed by the Stake Technology Specialist and must be changed every 90 days. The Lehi SSID will automatically be disabled if the passphrase expires.

Lehi

Enabled

Passphrase: *(Days till expiry: 90)*

1Nephi112 Update

Passphrase must be between 8-15 characters long

Liahona

Enabled

Passphrase:

alma3738

Liahona Schedule

Scheduler not enabled. Enable Schedule.

Access Points

Meraki (1)

	IP Address	Serial Number	Custom Label	Operating Status	MAC Address	Model	
	192.168.108.32	Q2PD-2P4F-4CG8	Office Desk		e0:cb:bc:be:e3:08	MR33	Remove

Add A Meraki Access Point: 9AB9-A99B-99AB Submit

Highland 17, 25, 38, &

5335 West 11200 North, HIGHLAND, UTAH UNITED STATES
Serial # [redacted] - Model: MX64

DEVICES | INTERNET PROVIDER | CONTACTS | NETWORK LOG

Network Log

Actions: 104

Search:

Action	Contact	Details
Dec 4, 2020 9:45:37 AM	[redacted]	Changed Wireless SSID Lehi Passphrase: 1Nephi112
Dec 4, 2020 9:45:05 AM	[redacted]	Disabling Scheduler, Enabling Liahona
Nov 24, 2020 3:15:36 PM	[redacted]	Within Scheduler Time: Enabled Liahona Scheduler for day 2
Nov 24, 2020 3:15:23 PM	[redacted]	Within Scheduler Time: Enabled Liahona Scheduler for day 2
Nov 24, 2020 2:45:49 PM	[redacted]	Disabling Scheduler, Enabling Liahona
Nov 24, 2020 2:45:24 PM	[redacted]	Within Scheduler Time: Enabled Liahona Scheduler for day 2
Nov 24, 2020 2:44:41 PM	[redacted]	Disabling Scheduler, Enabling Liahona
Nov 24, 2020 2:43:03 PM	[redacted]	Toggled: False Wireless SSID Liahona
Nov 24, 2020 2:42:54 PM	[redacted]	Toggled: True Wireless SSID Liahona