

2011 Meetinghouse Internet Initiative

RFM Review

February 8, 2011

THE CHURCH OF
JESUS CHRIST
OF LATTER-DAY SAINTS



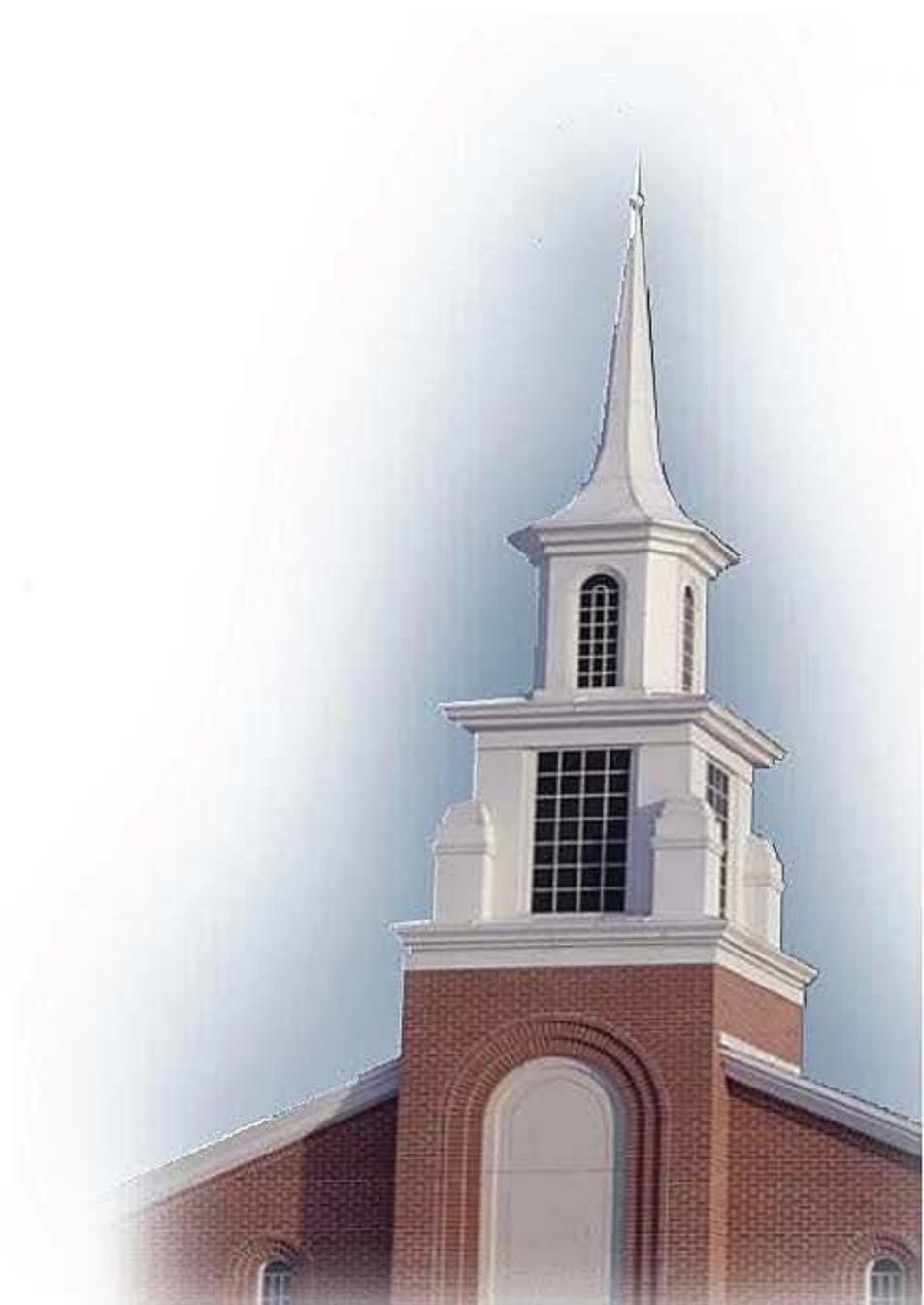
Meeting overview & objectives

Why are we meeting?

- To ensure we are aligned on changes to Meetinghouse Internet

Meeting objectives today include:

- Discuss changes to FM responsibilities
- Announce ISP discounts & standards
- Look at documentation, newsletter, & training
- Review ordering process for equipment
- Step through Meetinghouse Internet Checklist



Blessings of having Internet

We appreciate the church position on use of technology. We find it invaluable to have internet access for functions like: webcasting meetings to other locations; family history training classes; MLS communication; access to church websites, e-mail communications etc.

--Springville Utah Hobble Creek

Blessings of having Internet

I think that the recent church technology advancements are great. It is much easier to find information and solve problems. I do hope that we will be able to provide broadband internet service to all of our units to allow for web based training meetings for the stake. We have units that are over 2 hours from the stake center.

--Little Rock Arkansas

Blessings of having Internet

Having internet access installed in our building has been one of the greatest assets to our stake since I have been Stake President. The Bishops use it on a regular basis since we have had a computer installed in each of their offices. I use it every time I am at my office for things like the Missionary Online Recommendation System, Stake and Ward websites, Church Directory of Leaders, E-mail, etc.

--Logan Utah University 3rd

Funding model changes FM Responsibilities

THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS Meetinghouse Facilities Department



Beginning in 2011, the cost of Meetinghouse Internet will be paid by area offices and facility management groups. Stakes and districts currently paying for Internet out of local unit budgets should transition those costs to the local facilities manager. There will be no letter from the Presiding Bishop's Office to the ecclesiastical leaders; therefore, facilities managers need to work with the Stake Presidencies on this initiative to inform of this change and all its implications.

Meetinghouse Internet cost and service standards will be provided for each area. Stakes and districts needing Internet should coordinate with facilities managers to install access in their meetinghouses as appropriate. The costs associated with meetinghouse Internet can be significant. Where it is cost prohibitive, internet installation should be carefully evaluated in terms of need and justification. Local leaders should use good judgment to ensure that meetinghouse internet is being used for appropriate, worthwhile Church approved purposes; Local leaders are responsible for ensuring that all Church Internet security policies and guidelines are being followed, including properly installing and configuring the meetinghouse firewall.

Please note that a new firewall (Cisco 881W) and a new wireless access point (Cisco 1041) will be available through e-market worldwide on February 1, 2011. We strongly recommend that FM Groups and local units defer new Meetinghouse Internet installations until after the new firewall becomes available. The new firewall will be easier to install and manage; and it will provide basic wireless Internet access in the building. New meetinghouse network training and guidelines will be published in conjunction with the release of the new firewall and wireless access point.

U.S. Facilities Management Groups should also note that contract negotiations with a major Internet access provider in the U.S will be completed shortly. Directions on how FM Groups can order discounted Internet services from this provider, as well as U.S. Internet price and services standards will be published as soon as negotiations are complete.

All FM Groups should encourage their local units to visit <http://mhstech.lds.org> for the latest meetinghouse Internet information, guidelines and training.

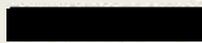
Key roles & responsibilities

- ✓ FM pays monthly Internet bill
- ✓ FM pays for Internet installation (including firewalls & wireless access points)
- ✓ FM orders network equipment through LDS eMarket
- ✓ FM owns network installation (may delegate to stake/STS)
- ✓ STS still manages the meetinghouse firewall & network

Internet Vendor Matrix

CONFIDENTIAL
For internal use only

Please check the latest version of this document at: [Meetinghouse Facilities Department SharePoint](#)

Vendor & Contact Information	Connection Type	Download Speed	Upload Speed	Monthly Cost	Installation Fees	Additional Equipment
 Request Service 	Cable	12 Mbps (upgraded area)	2 Mbps (upgraded area)	\$49.95	Based on Site Survey	Cable Modem
		6 Mbps (non-upgraded area)	1 Mbps (non-upgraded area)			
 	DSL	7 Mbps	5 Mbps	\$47.60	Phone service required	Premium Modem \$80.59
				\$50.40	Without Phone Service	
 	4G Wireless	6 Mbps	1 Mbps	\$44.99	None	CradlePoint \$210.00 3G/4G USB device(No Cost)
	3G Wireless	800 Kbps	500 Kbps			

NOTE: All speeds are up to, but NOT guaranteed. Some of the speeds may be lower based on the distance from the vendor's source. Above are the recommended options. Please refer to mhtech.lds.org for the ordering process of a firewall, policy and guidelines.

EXISTING CUSTOMERS: Please contact the vendor to get your pricing adjusted to the negotiated rate. You will also need to work with your local leaders to get the billing changed over to bill against the Facilities budget.

NEW CUSTOMERS: Please check with the vendor to see if your location can be serviced. Once you have qualified the building being able to use the vendor's service and identified the type of service that meets your needs, sign up for service by contacting the vendor using the contact information in the above matrix. If none of these vendors listed can service your building, please refer to the guidelines and find a local carrier that can meet your needs per the [guidelines](#).

Wiki, Newsletter, & Training

in other languages: English [\(en\)](#) Español [\(es\)](#) Português [\(pt\)](#) [\[edit\]](#)

Welcome to the Meetinghouse Technology Wiki

"Every discovery in science and art, that is really true and useful to mankind, has been given by direct revelation from God. We should take advantage of all these great discoveries... and give to our children the benefit of every branch of useful knowledge, to prepare them to step forward and bravely do their part in the great work" - Brigham Young, *Deseret News*, 27 Oct. 1862, 129

New! The first meetinghouse technology newsletter is now available! To receive future newsletters directly to your inbox, subscribe to the Meetinghouse technology email list.

Getting started with Meetinghouse technology

To learn more about how technology can bless the lives of saints in your stake, please visit our [Get started with Meetinghouse technology](#) page. Or, you can choose a topic from the sections below to learn more about a specific technology or issue.

Broadcast services

- Viewing Church broadcasts
- Meetinghouse Webcast
- Meetinghouse Broadcast Schedule
- Audiovisual conferencing

Meetinghouse Internet

- Overview
- Internet connectivity
- Firewall
- Networking
- Wireless

Hardware devices

- Computers
- Printers
- Photocopiers
- Sound system & audio
- TVs and projectors

Other tools/information

- Member and Leader Services
- Leader Portal
- Local unit website
- Family safety with technology

Go to mhtech.lds.org for info



Meetinghouse Firewall

For Stake Technology Specialists and Facilities Managers

MEETINGHOUSE TECHNOLOGY Newsletter



January 2011

Introduction

Welcome to the monthly *Meetinghouse Technology Newsletter*! We are very excited to provide this new communication tool to share information about technology use in meetinghouses across the globe.

We are especially excited in this first newsletter to introduce the new "Meetinghouse Technology Wiki," located at mhtech.lds.org. Please take a moment to review this new site—explore the content, and share your experiences implementing these products in the meetinghouse.

Tips & Tricks

The new LDS.org includes multiple calendars for each ward, so that each auxiliary can have its own calendar. Auxiliary calendars can be layered on top of each other to show a complete calendar of ward events. You can personalize your view of the calendar to show only those events that apply to your family or your calling.

Wards and stakes are invited to begin using the new calendar. However, note that the calendar will still be under development through February 2011, when a major redesign is scheduled. To learn more about the new calendar, go to mhtech.lds.org and, under "Other tools/information," click [Introduction to the](#)

Simplified firewall installation

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OF LATTER-DAY SAINTS

Welcome Perry Holder

Firewall Activation

Building Selection

Select the building where you are installing this firewall. If you don't see the correct building, you may locate it by using the search area to the right. The Unit # Search is recommended over the Address Search. If you get too many results in a search, use the Filter field to refine them.

3 Search results for: 365637

Filter:

▼ BLDG / UNITS	ADDRESS	CITY
<input type="radio"/> 5405769-01	3345 W 5200 S	ROY, UTAH
<input type="radio"/> 5359074-01	3776 W 5375 S	ROY, UTAH
<input type="radio"/> 5268567-01	3649 W 4800 S	ROY, UTAH

Showing 3 of 3 Filtered Results

Previous Step

Search

Unit # Address

Unit Number

Search

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Welcome Perry Holder

Firewall Activation

Firewall Activation Pending

Please confirm that the settings below are correct before clicking the activate button. Once the activation process has started please do not close this window.

Perry Holder will activate a firewall on 2-2-2011 for:

Building Information

Paris France Stake:
Building # 5024226-01
5, Rond Point de l'Alliance
VERSAILLES, null
FRANCE

Firewall Information

Firewall Model: 881W
Firewall Serial Number: FTX1503666

Account Number: 07400-AG8-2830

Support Phone: 800-123-2302
Connection Type: CABLE
Download Speed: 5 Mbps
Upload Speed: 2 Mbps

Your firewall is being configured...
This process may take several minutes.

For more information on meetinghouse technology, please visit <http://mhtech.lds.org>.

Ordering firewall and network equipment

LDS eMarket [e-Catalogs](#) [Quick Order](#) [Favorites](#) [Packages](#) [Saved Carts](#) [My Settings](#) [FAQ](#) [Logout](#)

Search Line Items 0 Total 0.00

Powered By **vinimaya** [Site Glossary](#)

Results Showing 1 - 4 of 4 | 20 per page | 1

[Switch to Classic View](#)

<input type="checkbox"/>	Product Image	Description	Unit	Supplier	Mfg Name	Price	Relevance
<input type="checkbox"/>	 <input type="button" value="View Larger"/>	Cradlepoint, CBA750, item 9471000 (Before ordering go to http://www.cradlepoint.com/products/cba7...	1 EA	Meetinghouse Internet 9471000	Salt Lake Distribution Center	\$210.00	<input type="text" value=""/>
<input type="checkbox"/>	 <input type="button" value="View Larger"/>	Switch, Unmanaged, Cisco 16 port Ethernet 10/100 Base-TX, item 9470000	1 EA	Meetinghouse Internet 9470000	Salt Lake Distribution Center	\$68.00	<input type="text" value=""/>
<input type="checkbox"/>	 <input type="button" value="View Larger"/>	Wireless Access Point, Cisco 1041, item 9452000 (802.11n performance, standard 802.3af Power over...	1 EA	Meetinghouse Internet 9452000	Salt Lake Distribution Center	\$231.00	<input type="text" value=""/>
<input type="checkbox"/>	 <input type="button" value="View Larger"/>	Firewall, Wireless, Cisco 881, item 9419000	1 EA	Meetinghouse Internet 9419000	Salt Lake Distribution Center	\$500.00	<input type="text" value=""/>

Narrow Results

By Price
All Prices

By Suppliers ([show all](#))
 Meetinghouse Internet (4)

[Show Original Results](#)

Title	Item #	Price
Cisco, 881-W, Meetinghouse Firewall	09419000	\$500
Cisco, 1041 N, Wireless Access Point	09452000	\$215
Cisco, 16-port Ethernet, Unmanaged Switch	09470000	\$68
CBA 750, CradlePoint	09471000	\$210

Meetinghouse Internet Checklist

- Move existing monthly Internet costs from stakes into FM budgets
- Use preferred ISP discounts where possible
 - If not available, push local ISP for domestic cost/service standards
- Use network guidelines when installing Internet into meetinghouses
- Ensure local units use firewall in each building
- Go to mhtech.lds.org for latest Internet and network information
- [Subscribe to Meetinghouse Technology Newsletter](#)
- Encourage local units to get connected & trained (newsletter & web)
- Plan additional regional live training sessions as needed
 - You can invite ICS/MFD Meetinghouse Internet project team to assist