8/23/2018 Webmail - Main

Application	Protocols		
iOS for iPhone/iPad/iPod and MacOS® Mail.app® for Mountain Lion (10.8+)	IMAP over SSL/TLS (/cpsess1013131833/backend/emailsetup-ios.		
Mozilla Thunderbird®	Auto Config		
KDE Kmail	Auto Config		
4)		

Mail Client Manual Settings

If you do not see an auto-configuration script for your client in the list above, you can manually configure your mail client using the settings below:

Secure SSL (Secure Sockets Layer)/TLS (Transport Layer Security) Settings (Recommended)				
Username:	correspondant@40and8indiana.com			
Password:	Use the email account's password. SEE ATTACHED LIST			
Incoming Server:	IMAP (INTERNET MESSAGE ACCESS PROTOCOL) Port: 993 POP3 (POST OFFICE PROTOCOL 3) Port: 995			
Outgoing Server:	mail.40and8indiana.com SMTP (Simple Mail Transfer Protocol) Port: 465			
IMAP, POP3, and SMTP require authentication.				

Non-SSL Settings (<mark>N</mark>	NOT Recommended)
Username:	correspondant@40and8indiana.com
Password:	Use the email account's password.
Incoming Server:	mail.40and8indiana.com IMAP (INTERNET MESSAGE ACCESS PROTOGOL) Port: 143 POP3 (POST OFFICE PROTOCOL 3) Port: 110
Outgoing Server:	mail.40and8indiana.com SMTP (Simple Mail Transfer Protocol) Port: 587
IMAP, POP3, and SM	TP require authentication.

Email Instructions

 $Send\ configuration\ information\ for\ "correspondant@40 and 8 indiana.com"\ to\ the\ following\ email\ address:$

Email			
Send			

Notes:

- IMAP email access coordinates between the server and your mail application. Messages that have been read/deleted/replied to will show up as such, both on the server and in the mail application.
- POP3 does not coordinate with the server. Messages marked as read/deleted/replied to in the mail application will not show up as such on the server. This means that future mail downloads with POP3 will show all messages as unread.
- Outgoing mail is sent using SMTP.
- We recommend using POP3 over SSL/TLS or IMAP over SSL/TLS since they provide increased security for your interactions with the remote mail server.