



Mail Server Details

Main SMTP Server: mail.optusnet.com.au

Login: Your Optus Email address

Password: Your password

Port: 25

Authentication: No

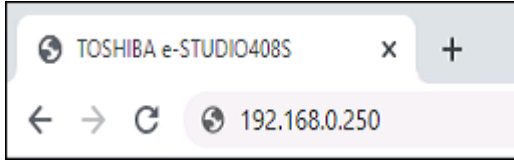
Optus requires DNS entries to be added also. They use a primary and secondary server Australia wide
On your MFD these will generally be found under Network Settings then TCPIP

Optus DNS Entries
Primary DNS: 211.29.132.12
Secondary DNS: 198.142.0.51

Setup on the MFD Web Interface

Desktop Series 1

1. Input your printers TCPIP address into your web browser



2. Go to Settings > Network Port > SMTP Setup

SMTP Setup

Primary SMTP Gateway Required.

Primary SMTP Gateway Port Default Port: 25 Range: 1-65535

Secondary SMTP Gateway

Secondary SMTP Gateway Port Default Port: 25 Range: 1-65535

SMTP Timeout Range: 5-30 seconds.

Reply Address Example: jsmith@mydomain.com.

Use SSL/TLS

Validate CA

Authentication

SMTP Server Authentication

Device-Initiated E-mail E-Mail Alerts, Fax Forwarding, etc.

User-Initiated E-mail

Device Credentials

Use Active Directory Device Credentials Status: Not Joined

Device Userid

Device password

Kerberos 5 REALM Required for some Authentication Types.

NTLM Domain Required for NTLM Authentication.

3. Input your smtp details and hit submit

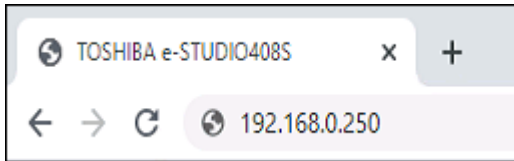
4. Next go to Settings > Network Port > TCPIP

DNS Server Address	<input type="text" value="211"/>	<input type="text" value="29"/>	<input type="text" value="132"/>	<input type="text" value="12"/>	If DHCP or BOOTP is not on the network
Backup DNS Server Address	<input type="text" value="198"/>	<input type="text" value="142"/>	<input type="text" value="0"/>	<input type="text" value="51"/>	

5. Scroll down to the DNS server address and input your DNS information
6. Press "Submit"

Desktop Series 2

1. Input your printers TCPIP address into your web browser



2. Go to Settings > Email Setup

E-mail Setup

Primary SMTP Gateway Required.

Primary SMTP Gateway Port Range: 1-65535. Default = 25.

Secondary SMTP Gateway

Secondary SMTP Gateway Port Range: 1-65535. Default = 25.

SMTP Timeout Range: 5-30 seconds

Reply Address

Always use SMTP default Reply Address

Use SSL/TLS

Require Trusted Certificate

SMTP Server Authentication

Device-Initiated E-mail E-Mail Alerts, Fax Forwarding, etc.

User-Initiated E-mail

Use Active Directory Device Credentials

Device Userid

Device Password

Kerberos 5 REALM Required for some Authentication Types.

NTLM Domain Required for NTLM Authentication.

Disable "SMTP server not set up" error

3. Input your SMTP Details and press "Save"

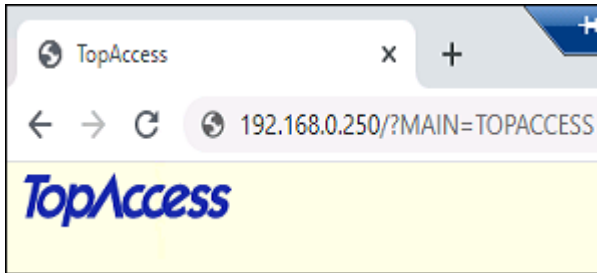
4. Next click on Network Ports > TCPIP

DNS Server Address	<input type="text" value="211.29.132.12"/>	If DHCP or BOOTP is not on the network
Backup DNS Server Address	<input type="text" value="198.142.0.51"/>	

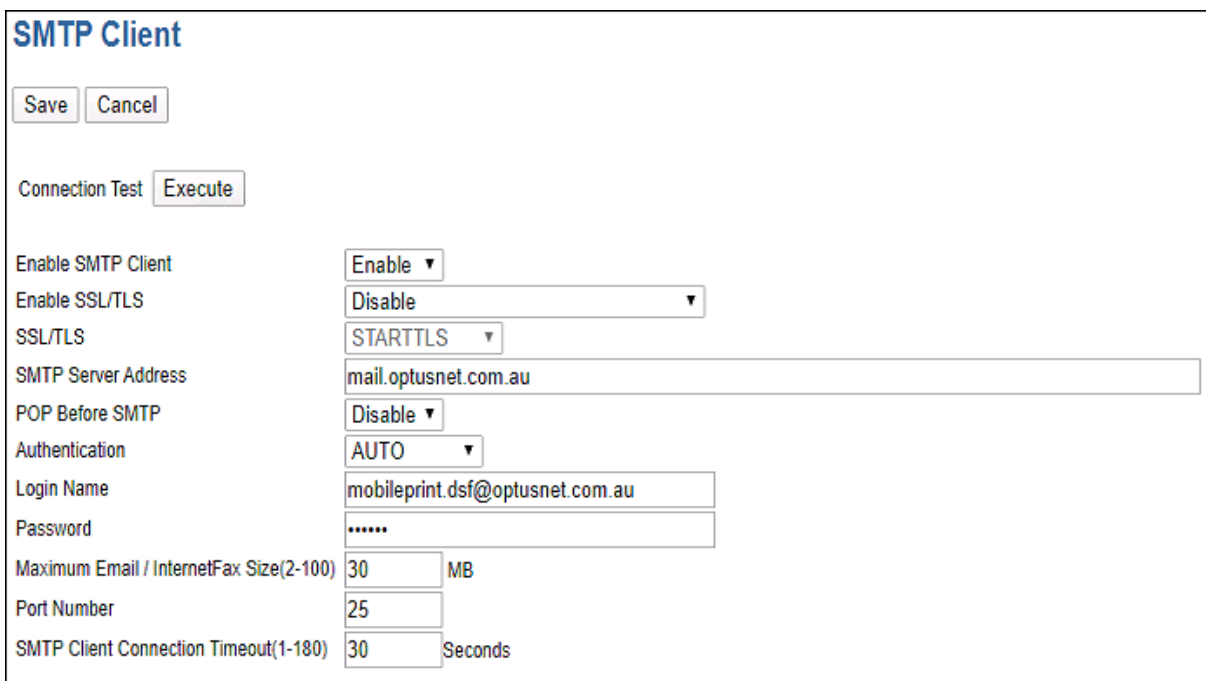
5. Input DNS entries then press "Save"

EBN and EBX using TopAccess

1. Input your printers TCPIP address into your web browser



1. Login with User name (admin) and Password (123456)
2. Then click on Administration > Network > SMTP Client



3. Input your SMTP details.
4. Press "Save"
5. Click on "Network"



6. Click on "DNS"

7. Input your DNS entries

DNS				
Enable DNS	Enable ▾			
Primary DNS Server Address	211	29	132	12
Secondary DNS Server Address	198	142	0	51

8. Scroll to the bottom and press “Save”

9. You also need to set a valid send from address, go to Administration > Setup > Email

General Setting	
From Address	mobileprint.dsf@optusnet.com.au
From Name	es5015AC

10. Input a valid email account here.

11. Press “Save”