



September, 2004 (v1.0); Golden Brick Systems (Non Disclosure)

Quick Installation Guide

- Initial Login
 - Connect Ethernet cable to the port labeled LAN1
 - Open an SSL connection using any web browser to default IP address:
<https://192.168.1.70:1790>
 - Login using default username (***gbrick***) and password (***changeme***) and accept the digital certificate
 - Make sure you have selected the *gbrick control center* on the left hand view
- Network Setup
 - On the left hand view select *Gateway Network Configuration*
 - Select *Network Interfaces* and change the Boot time Ethernet IP address (*eth0*) to the desired *IP Address / network mask* and click save
 - You also have the option of utilizing a DHCP server for network configuration (select *automatic*)
 - For **manual network configuration** select *routing and gateways* and enter the default gateway
 - Select *DNS client* and enter the desired hostname (***name.domain***), search domains (***domain***), and DNS servers if necessary (if not supplied by a DHCP server)
 - Select Host Addresses – Leave the loopback interface (127.0.0.1 localhost) listed, and change the Ethernet IP host mapping to reflect your setting (***IP Address*** and ***name.domain***)
 - On the left hand view select *Gateway Configuration*
 - Select the *Ports* tab and enter the port number for the gbrick management web interface (default 1790)
 - Select the *IP Control* tab and enter all IP addresses and domains that are allowed / denied to access the gbrick management web interface
 - Reboot the gateway and login using the address configured above.
- Gateway Setup
 - On the left hand view select *Gateway Configuration*
 - Select the *Postfix* tab and enter all outbound domains the gateway will serve (***domain*** - default is *null* indicating all domains are served) separated by commas. Enter all inbound the gateway will serve (***domain*** - it is advisable to leave \$myhostname, localhost.\$mydomain for internal mail delivery) separated by commas.
 - Select the *Transport* tab enter the IP address and domain of your mail server (IP address format ***smtp:[x.x.x.x]***)
 - Select the *alias* tab and enter the administrator email address (***name@domain***) which will be the default email address for all system notifications.

You are all set to use the Message Processing Platform (MPP) under the MPP tab. For advanced features, configuration, and administration tools please utilize the System Tools and System Administration tabs on the left hand selection menu.

Note: a more details explanation of the above options is provided online by either right mouse click of the option or simply pointing the cursor to the option (MPP module)